

PORT OF PITTSBURGH, PA

Section Included: Ohio River from Pittsburgh, PA to mile 40 (Pennsylvania/Ohio State Line); Allegheny River from Pittsburgh, PA to mile 72(to head of project); Monongahela River from Pittsburgh, PA to mile 91(to head of project). Includes Aliquippa-Rochester, Pittsburgh, Clairton-Elizabeth. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	34,321	1995	48,850	1998	52,904	2001	53,009
1993	44,490	1996	50,874	1999	52,931		
1994	49,056	1997	51,662	2000	53,923		

Port limits extended in cy 1993.

Freight Traffic, 2001 (thousand short tons)

Commodity		Grand Total	Internal		
			Receipts	Shipments	Intraport
Total, all commodities		53,009	21,972	11,348	19,689
Total coal		40,888	13,448	9,985	17,455
1100	coal lignite	40,665	13,261	9,948	17,455
1200	coal coke	224	187	37	—
Total petroleum and petroleum products		2,733	2,141	446	146
Subtotal petroleum products		2,733	2,141	446	146
2211	gasoline	533	498	34	1
2221	kerosene	28	26	1	—
2330	distillate fuel oil	705	286	312	107
2340	residual fuel oil	136	63	73	—
2350	lube oil & greases	293	290	3	—
2410	petro. jelly & waxes	48	40	8	—
2429	naphtha & solvents	41	38	3	—
2430	asphalt, tar & pitch	157	149	8	—
2540	petroleum coke	770	728	4	38
2640	liquid natural gas	23	23	—	—
2990	petro. products nec	0	0	—	—
Total chemicals and related products		983	848	134	1
Subtotal fertilizers		88	45	42	—
3110	nitrogenous fert.	75	33	42	—
3120	phosphatic fert.	2	2	—	—
3130	potassic fert.	5	5	—	—
3190	fert. & mixes nec	6	6	—	—
Subtotal other chemicals and related products		895	803	91	1
3212	benzene & toluene	68	7	60	—
3219	other hydrocarbons	281	270	11	—
3220	alcohols	196	196	—	—
3260	organic comp. nec	67	67	—	—
3273	ammonia	67	67	—	—
3274	sodium hydroxide	122	121	1	1
3275	inorg. elem., oxides, & halogen salts	2	2	—	—
3276	metallic salts	20	3	17	—
3279	inorganic chem. nec	68	65	3	—
3299	chem. products nec	5	5	—	—
Total crude materials, inedible except fuels		5,818	3,491	241	2,086
Subtotal forest products, wood and chips		48	48	—	—
4161	wood chips	41	41	—	—
4190	forest products nec	8	8	—	—
Subtotal soil, sand, gravel, rock and stone		4,227	2,394	14	1,819
4322	limestone	1,516	1,500	—	16
4323	gypsum	197	194	3	—
4331	sand & gravel	2,515	701	11	1,803
Subtotal iron ore and scrap		358	154	201	3
4410	iron ore	77	75	2	—
4420	iron & steel scrap	281	79	200	3
Subtotal non-ferrous ores and scrap		215	194	21	—
4650	aluminum ore	67	67	0	—
4670	manganese ore	47	37	10	—
4690	non-ferrous ores nec	101	91	11	—
Subtotal sulphur, clay and salt		95	91	5	—
4782	clay & refrac. mat.	95	91	5	—
Subtotal slag		271	7	—	265
4860	slag	271	7	—	265
Subtotal other non-metal. min.		603	603	—	—
4900	non-metal. min. nec	603	603	—	—
Total primary manufactured goods		2,541	2,008	532	—
Subtotal paper products		35	35	—	—
5110	newsprint	35	35	—	—
Subtotal lime, cement and glass		670	662	8	—
5210	lime	591	591	—	—
5220	cement & concrete	74	66	8	—
5240	glass & glass prod.	5	5	—	—
Subtotal primary iron and steel products		1,588	1,068	520	—
5312	pig iron	252	252	—	—
5315	ferro alloys	487	481	6	—
5320	i&s primary forms	220	20	200	—
5330	i&s plates & sheets	319	119	200	—

PORT OF PITTSBURGH, PA
Freight Traffic, 2001 - continued
(thousand short tons)

Commodity	Grand Total	Internal		
		Receipts	Shipments	Intraport
5360 i&s bars & shapes	166	156	10	—
5370 i&s pipe & tube	77	—	77	—
5390 primary i&s nec	68	40	27	—
Subtotal primary non-ferrous metal products	248	243	5	—
5422 aluminum	11	11	—	—
5429 smelted prod. nec	26	23	3	—
5480 fab. metal products	211	209	2	—
Total food and farm products	37	29	8	—
Subtotal grain	12	12	—	—
6442 rice	5	5	—	—
6445 oats	7	7	—	—
Subtotal oilseeds	8	1	7	—
6522 soybeans	8	1	7	—
Subtotal processed grain and animal feed	18	16	1	—
6782 animal feed, prep.	18	16	1	—
Total all manufactured equipment, machinery and products	8	7	1	—
7110 machinery (not elec)	8	7	1	—

MONONGAHELA RIVER, PA AND WV

Section Included: Pittsburgh, PA to Fairmont, WV, 128.7 miles. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	37,372	1995	34,444	1998	36,753	2001	38,071
1993	33,072	1996	36,588	1999	37,677		
1994	36,865	1997	37,159	2000	37,291		

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Internal			
		Inbound	Outbound	Intra	
		Upbound	Downbnd	Upbound	Downbnd
Total, all commodities	38,071	9,159	10,845	11,536	6,530
Total coal	34,376	7,100	9,811	11,267	6,199
1100 coal lignite	34,313	7,070	9,778	11,267	6,199
1200 coal coke	63	31	33	—	—
Total petroleum and petroleum products	509	355	151	3	—
Subtotal petroleum products	509	355	151	3	—
2211 gasoline	6	6	—	—	—
2330 distillate fuel oil	246	126	117	3	—
2340 residual fuel oil	34	17	16	—	—
2350 lube oil & greases	1	—	1	—	—
2410 petro. jelly & waxes	11	3	8	—	—
2430 asphalt, tar & pitch	157	149	8	—	—
2540 petroleum coke	54	54	—	—	—
Total chemicals and related products	228	186	42	—	—
Subtotal fertilizers	64	21	42	—	—
3110 nitrogenous fert.	59	17	42	—	—
3120 phosphatic fert.	2	2	—	—	—
3190 fert. & mixes nec	3	3	—	—	—
Subtotal other chemicals and related products	164	164	—	—	—
3219 other hydrocarbons	8	8	—	—	—
3260 organic comp. nec	48	48	—	—	—
3273 ammonia	67	67	—	—	—
3274 sodium hydroxide	34	34	—	—	—
3276 metallic salts	1	1	—	—	—
3279 inorganic chem. nec	6	6	—	—	—
Total crude materials, inedible except fuels	2,452	1,220	634	267	331
Subtotal forest products, wood and chips	25	25	—	—	—
4161 wood chips	22	22	—	—	—
4190 forest products nec	2	2	—	—	—
Subtotal soil, sand, gravel, rock and stone	1,671	776	563	1	331
4322 limestone	892	23	559	—	310
4331 sand & gravel	779	753	4	1	21
Subtotal iron ore and scrap	151	86	64	1	—
4410 iron ore	48	48	—	—	—
4420 iron & steel scrap	104	39	64	1	—
Subtotal non-ferrous ores and scrap	43	36	7	—	—
4650 aluminum ore	14	14	—	—	—
4670 manganese ore	16	9	7	—	—
4690 non-ferrous ores nec	14	14	—	—	—
Subtotal sulphur, clay and salt	23	23	—	—	—
4782 clay & refrac. mat.	23	23	—	—	—
Subtotal slag	265	—	—	265	—
4860 slag	265	—	—	265	—
Subtotal other non-metal. min.	274	274	—	—	—
4900 non-metal. min. nec	274	274	—	—	—
Total primary manufactured goods	481	275	206	—	—
Subtotal paper products	35	35	—	—	—
5110 newsprint	35	35	—	—	—
Subtotal lime, cement and glass	103	103	—	—	—
5210 lime	101	101	—	—	—
5240 glass & glass prod.	2	2	—	—	—
Subtotal primary iron and steel products	325	118	206	—	—
5312 pig iron	23	23	—	—	—
5315 ferro alloys	12	12	—	—	—
5330 i&s plates & sheets	192	7	186	—	—
5360 i&s bars & shapes	81	77	4	—	—
5370 i&s pipe & tube	4	—	4	—	—
5390 primary i&s nec	12	—	12	—	—
Subtotal primary non-ferrous metal products	19	19	—	—	—
5429 smelted prod. nec	12	12	—	—	—
5480 fab. metal products	7	7	—	—	—
Total food and farm products	23	21	1	—	—
Subtotal grain	5	5	—	—	—
6442 rice	5	5	—	—	—
Subtotal processed grain and animal feed	18	16	1	—	—
6782 animal feed, prep.	18	16	1	—	—

MONONGAHELA RIVER, PA AND WV
 Freight Traffic, 2001 - continued
 (thousand short tons)

Commodity	Grand Total	Internal			
		Inbound	Outbound	Intra	
		Upbound	Downbnd	Upbound	Downbnd
Total all manufactured equipment, machinery and products	2	2	---	---	---
7110 machinery (not elec)	2	2	---	---	---
Ton-miles (x1000)	1,277,001	232,456	752,550	155,255	136,739
Tons All Traffic (x1000)	38,071				
Ton-miles All Traffic (x1000)	1,277,001				

ALLEGHENY RIVER, PA IMPROVED PORTION

Section Included: Pittsburgh, PA to above East Brady, PA, improved portion 72 miles. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	3,409	1995	3,362	1998	3,868	2001	2,961
1993	3,069	1996	3,340	1999	4,009		
1994	3,192	1997	3,893	2000	3,791		

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Internal			
		Inbound	Outbound	Intra	
		Upbound	Downbnd	Upbound	Downbnd
Total, all commodities	2,961	2,008	274	548	131
Total coal	1,388	1,380	8	—	—
1100 coal lignite	1,376	1,368	8	—	—
1200 coal coke	12	12	—	—	—
Total petroleum and petroleum products	219	168	51	—	—
Subtotal petroleum products	219	168	51	—	—
2211 gasoline	1	1	—	—	—
2330 distillate fuel oil	24	24	—	—	—
2340 residual fuel oil	51	—	51	—	—
2350 lube oil & greases	100	100	—	—	—
2410 petro. jelly & waxes	37	37	—	—	—
2540 petroleum coke	6	6	—	—	—
Total chemicals and related products	157	137	20	—	—
Subtotal fertilizers	8	8	—	—	—
3110 nitrogenous fert.	6	6	—	—	—
3190 fert. & mixes nec	2	2	—	—	—
Subtotal other chemicals and related products	149	129	20	—	—
3220 alcohols	103	103	—	—	—
3276 metallic salts	17	—	17	—	—
3279 inorganic chem. nec	29	26	3	—	—
Total crude materials, inedible except fuels	1,010	136	195	548	131
Subtotal soil, sand, gravel, rock and stone	847	32	136	548	131
4322 limestone	9	9	—	—	—
4323 gypsum	8	8	—	—	—
4331 sand & gravel	831	16	136	548	131
Subtotal iron ore and scrap	102	50	52	—	—
4410 iron ore	50	50	—	—	—
4420 iron & steel scrap	52	—	52	—	—
Subtotal non-ferrous ores and scrap	25	22	3	—	—
4650 aluminum ore	18	18	—	—	—
4670 manganese ore	3	1	2	—	—
4690 non-ferrous ores nec	5	3	1	—	—
Subtotal sulphur, clay and salt	19	14	5	—	—
4782 clay & refrac. mat.	19	14	5	—	—
Subtotal other non-metal. min.	17	17	—	—	—
4900 non-metal. min. nec	17	17	—	—	—
Total primary manufactured goods	181	181	—	—	—
Subtotal lime, cement and glass	3	3	—	—	—
5240 glass & glass prod.	3	3	—	—	—
Subtotal primary iron and steel products	175	175	—	—	—
5312 pig iron	106	106	—	—	—
5315 ferro alloys	67	67	—	—	—
5330 i&s plates & sheets	1	1	—	—	—
Subtotal primary non-ferrous metal products	3	3	—	—	—
5480 fab. metal products	3	3	—	—	—
Total food and farm products	7	7	—	—	—
Subtotal grain	7	7	—	—	—
6445 oats	7	7	—	—	—
Ton-miles (x1000)	47,215	40,021	5,458	1,080	656
Tons All Traffic (x1000)	2,961				
Ton-miles All Traffic (x1000)	47,215				

OHIO RIVER

Section Included: Pittsburgh, PA to Mouth of River, 981 miles. Maintained Depth: 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	226,372	1995	234,064	1998	242,901*	2001	242,503
1993	227,235	1996	237,688	1999	240,789		
1994	236,655	1997	239,757	2000	236,304		

* Revised after original year of publication

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
Total, all commodities	242,502	38,717	29,846	15,471	42,605	15,945	22,025	38,918	38,976
Total coal	128,004	15,204	27,484	8,670	18,958	1,949	8,172	24,980	22,588
1100 coal lignite	126,369	14,705	27,454	8,652	18,492	1,700	7,911	24,909	22,547
1200 coal coke	1,635	498	30	19	465	249	261	71	41
Total petroleum and petroleum products	20,283	5,124	1,239	1,184	1,649	4,445	854	1,929	3,860
Subtotal crude petroleum	277	—	1	5	95	6	9	159	—
2100 crude petroleum	277	—	1	5	95	6	9	159	—
Subtotal petroleum products	20,007	5,124	1,238	1,179	1,553	4,439	845	1,770	3,860
2211 gasoline	7,978	1,709	359	568	662	1,164	69	1,013	2,433
2221 kerosene	66	25	—	—	1	1	—	25	14
2330 distillate fuel oil	4,457	893	170	440	441	553	206	583	1,170
2340 residual fuel oil	1,222	406	30	72	102	185	312	4	112
2350 lube oil & greases	755	439	79	—	65	118	36	3	14
2410 petro. jelly & waxes	48	—	—	—	—	40	8	—	—
2429 naphtha & solvents	223	76	90	—	6	1	50	—	—
2430 asphalt, tar & pitch	2,334	568	510	91	19	891	148	31	76
2540 petroleum coke	2,779	994	—	—	191	1,453	14	87	40
2640 liquid natural gas	75	—	—	8	43	1	—	23	—
2990 petro. products nec	71	14	—	—	23	32	2	—	—
Total chemicals and related products	9,728	5,352	257	21	737	2,674	429	178	79
Subtotal fertilizers	2,817	1,816	2	13	297	447	45	133	64
3110 nitrogenous fert.	1,558	1,204	2	1	26	265	41	14	5
3120 phosphatic fert.	232	200	—	—	—	33	—	—	—
3130 potassic fert.	673	146	—	11	271	68	—	118	59
3190 fert. & mixes nec	354	266	—	—	—	82	5	1	—
Subtotal other chemicals and related products	6,911	3,536	256	8	440	2,226	384	45	15
3211 acyclic hydrocarbons	79	79	—	—	—	—	—	—	—
3212 benzene & toluene	200	38	3	—	64	93	1	—	—
3219 other hydrocarbons	2,865	1,779	251	2	23	695	109	—	7
3220 alcohols	1,289	763	—	—	—	420	102	4	—
3230 carboxylic acids	250	55	—	—	—	192	2	—	—
3240 nitrogen func. comp.	417	39	—	—	25	335	—	17	—
3260 organic comp. nec	271	17	—	3	181	56	12	3	—
3273 ammonia	277	175	—	—	—	102	—	—	—
3274 sodium hydroxide	839	465	—	4	31	277	35	20	8
3275 inorg. elem., oxides, & halogen salts	224	30	—	—	92	9	94	—	—
3276 metallic salts	56	34	—	—	—	3	17	2	—
3279 inorganic chem. nec	94	56	1	—	—	32	5	—	—
3297 chemical additives	12	—	—	—	—	12	—	—	—
3298 wood & resin chem.	2	—	—	—	2	—	—	—	—
3299 chem. products nec	36	5	—	—	24	—	8	—	—
Total crude materials, inedible except fuels	52,934	8,075	793	5,035	5,494	2,730	10,374	9,397	11,034
Subtotal forest products, wood and chips	323	38	—	—	12	25	243	5	—
4161 wood chips	307	28	—	—	12	22	240	5	—
4170 wood in the rough	3	3	—	—	—	—	—	—	—
4189 lumber	1	1	—	—	—	—	—	—	—
4190 forest products nec	12	7	—	—	—	2	3	—	—
Subtotal soil, sand, gravel, rock and stone	40,883	581	738	5,027	4,712	132	9,376	9,347	10,968
4310 building stone	32	—	—	—	13	—	18	—	—
4322 limestone	22,334	171	556	1,782	1,621	61	7,299	5,092	5,752
4323 gypsum	2,395	183	7	8	1,006	—	475	186	531
4331 sand & gravel	15,350	225	24	3,238	2,072	69	984	4,055	4,685
4335 waterway improv. mat	772	2	152	—	—	2	600	15	—
Subtotal iron ore and scrap	4,583	2,783	47	6	613	414	618	35	66
4410 iron ore	3,037	2,607	—	—	3	353	14	8	53
4420 iron & steel scrap	1,546	176	47	6	610	61	605	27	14
Subtotal non-ferrous ores and scrap	3,433	2,545	3	—	43	791	51	—	—
4650 aluminum ore	2,574	2,114	—	—	0	460	—	—	—
4670 manganese ore	371	289	3	—	15	58	7	—	—
4680 non-ferrous scrap	8	5	—	—	—	—	3	—	—
4690 non-ferrous ores nec	480	138	—	—	28	273	41	—	—

OHIO RIVER
Freight Traffic, 2001 - continued
(thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
Subtotal sulphur, clay and salt	254	171	5	2	8	41	28	—	—
4782 clay & refrac. mat.	254	171	5	2	8	41	28	—	—
Subtotal slag	376	132	—	—	106	69	59	10	—
4860 slag	376	132	—	—	106	69	59	10	—
Subtotal other non-metal. min.	3,083	1,824	—	—	—	1,259	—	—	—
4900 non-metal. min. nec	3,083	1,824	—	—	—	1,259	—	—	—
Total primary manufactured goods	13,079	4,373	68	318	1,993	2,205	524	2,267	1,332
Subtotal paper products	42	7	—	—	—	35	—	—	—
5110 newsprint	42	7	—	—	—	35	—	—	—
Subtotal lime, cement and glass	5,889	648	—	301	646	995	88	2,195	1,016
5210 lime	3,037	530	—	101	1	158	6	1,240	1,001
5220 cement & concrete	2,846	119	—	196	642	837	82	955	14
5240 glass & glass prod.	6	—	—	5	2	—	—	—	—
Subtotal primary iron and steel products	6,360	3,194	68	14	1,257	1,047	393	72	316
5312 pig iron	2,113	1,767	—	—	2	343	1	—	—
5315 ferro alloys	594	457	—	1	26	88	22	—	—
5320 i&s primary forms	451	217	—	—	5	29	—	—	200
5330 i&s plates & sheets	1,658	233	66	11	812	257	161	68	49
5360 i&s bars & shapes	656	389	2	2	8	246	10	—	—
5370 i&s pipe & tube	315	25	—	—	96	—	187	—	7
5390 primary i&s nec	574	106	—	—	309	85	12	4	59
Subtotal primary non-ferrous metal products	788	525	—	2	91	127	43	0	—
5422 aluminum	178	130	—	—	0	47	—	—	—
5429 smelted prod. nec	49	19	—	—	3	19	8	—	—
5480 fab. metal products	561	375	—	2	87	61	35	0	—
Total food and farm products	18,341	553	5	244	13,685	1,934	1,669	167	83
Subtotal grain	9,192	66	—	11	6,677	1,680	754	—	4
6241 wheat	1,085	3	—	—	599	246	238	—	—
6344 corn	7,896	7	—	11	5,998	1,365	511	—	4
6442 rice	34	—	—	—	16	15	3	—	—
6443 barley & rye	27	27	—	—	—	—	—	—	—
6445 oats	82	28	—	—	—	55	—	—	—
6447 sorghum grains	67	2	—	—	63	—	2	—	—
Subtotal oilseeds	6,233	426	5	89	4,704	178	650	101	79
6522 soybeans	3,564	424	5	—	2,341	112	506	98	79
6590 oilseeds nec	2,669	2	—	89	2,364	66	145	3	—
Subtotal vegetable products	326	—	—	143	82	26	9	66	—
6653 vegetable oils	324	—	—	143	80	26	9	66	—
6654 vegetables & prod.	2	—	—	—	2	—	—	—	—
Subtotal processed grain and animal feed	2,543	14	—	—	2,222	50	256	—	—
6747 grain mill products	64	—	—	—	9	—	55	—	—
6782 animal feed, prep.	2,479	14	—	—	2,213	50	201	—	—
Subtotal other agricultural products	47	47	—	—	—	—	—	—	—
6865 molasses	40	40	—	—	—	—	—	—	—
6885 alcoholic beverages	7	7	—	—	—	—	—	—	—
Total all manufactured equipment, machinery and products	48	35	—	—	3	8	2	—	—
7110 machinery (not elec)	37	26	—	—	1	8	2	—	—
7120 electrical machinery	1	1	—	—	—	—	—	—	—
7210 vehicles & parts	3	3	—	—	—	0	0	—	—
7400 manufac. wood prod.	0	0	—	—	—	—	—	—	—
7500 textile products	4	4	—	—	—	—	—	—	—
7900 manufac. prod. nec	1	—	—	—	1	—	—	—	—
Total waste and scrap nec	85	—	—	—	85	—	—	—	—
8900 waste and scrap nec	85	—	—	—	85	—	—	—	—
Ton-miles (x1000)	58,749,622	16,806,033	5,225,020	3,021,276	8,369,910	3,601,018	6,496,681	7,778,555	7,451,130
Tons All Traffic (x1000)		242,503							
Ton-miles All Traffic (x1000)		58,749,638							

OHIO RIVER SYSTEM

Section Included: Main Channels and all navigable tributaries and embayments of the Ohio, Tennessee, and Cumberland Rivers.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	261,430	1995	267,604	1998	278,811*	2001	281,801
1993	257,281	1996	270,932	1999	277,902		
1994	270,539	1997	274,859	2000	274,372		

* Revised after original year of publication

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Internal						
		Inbound		Outbound		Through	Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Upbound	Downbnd
Total, all commodities	281,800	42,211	103	2,122	48,515	361	110,594	77,894
Total coal	157,089	4,198	12	1,105	15,173	148	79,142	57,311
1100 coal lignite	155,454	3,472	12	1,105	14,491	147	78,988	57,240
1200 coal coke	1,635	726	—	—	682	2	154	71
Total petroleum and petroleum products	20,946	9,642	13	—	916	8	5,265	5,102
Subtotal crude petroleum	392	24	—	—	107	—	260	1
2100 crude petroleum	392	24	—	—	107	—	260	1
Subtotal petroleum products	20,554	9,618	13	—	810	8	5,006	5,101
2211 gasoline	8,049	2,925	—	—	50	—	2,282	2,792
2221 kerosene	66	26	—	—	—	—	26	14
2330 distillate fuel oil	4,540	1,456	—	—	83	—	1,661	1,340
2340 residual fuel oil	1,246	552	—	—	253	—	295	145
2350 lube oil & greases	755	497	9	—	102	—	53	93
2410 petro. jelly & waxes	48	8	—	—	8	—	32	—
2429 naphtha & solvents	223	45	—	—	56	1	31	90
2430 asphalt, tar & pitch	2,401	1,358	3	—	64	—	390	586
2540 petroleum coke	2,779	2,439	—	—	163	6	131	40
2640 liquid natural gas	75	1	—	—	—	—	74	—
2990 petro. products nec	373	312	—	—	31	—	30	—
Total chemicals and related products	10,706	8,459	—	—	1,274	3	584	386
Subtotal fertilizers	2,828	2,274	—	—	233	—	247	73
3110 nitrogenous fert.	1,558	1,470	—	—	14	—	68	6
3120 phosphatic fert.	232	232	—	—	—	—	—	—
3130 potassic fert.	682	223	—	—	214	—	178	67
3190 fert. & mixes nec	355	349	—	—	5	—	1	—
Subtotal other chemicals and related products	7,878	6,185	—	—	1,041	3	337	312
3211 acyclic hydrocarbons	79	78	—	—	—	—	1	—
3212 benzene & toluene	200	129	—	—	65	—	2	3
3219 other hydrocarbons	3,583	2,931	—	—	375	—	19	258
3220 alcohols	1,295	1,162	—	—	102	—	26	5
3230 carboxylic acids	250	248	—	—	2	—	—	—
3240 nitrogen func. comp.	513	375	—	—	121	—	17	—
3260 organic comp. nec	271	73	—	—	193	—	6	—
3273 ammonia	277	277	—	—	—	—	—	—
3274 sodium hydroxide	939	734	—	—	32	3	161	10
3275 inorg. elem., oxides, & halogen salts	271	36	—	—	97	—	104	35
3276 metallic salts	56	37	—	—	17	—	2	—
3279 inorganic chem. nec	94	88	—	—	5	—	—	1
3297 chemical additives	12	12	—	—	—	—	—	—
3298 wood & resin chem.	2	—	—	—	2	—	—	—
3299 chem. products nec	36	5	—	—	31	—	—	—
Total crude materials, inedible except fuels	60,741	10,646	67	973	14,023	193	21,245	13,594
Subtotal forest products, wood and chips	1,681	247	—	182	1,165	33	52	2
4150 fuel wood	3	—	—	—	3	—	—	—
4161 wood chips	1,530	238	—	180	1,029	33	48	2
4170 wood in the rough	136	3	—	—	133	—	—	—
4189 lumber	1	1	—	—	—	—	—	—
4190 forest products nec	12	5	—	3	—	—	3	—
Subtotal soil, sand, gravel, rock and stone	46,702	314	47	787	11,302	134	20,660	13,457
4310 building stone	32	—	—	—	32	—	—	—
4322 limestone	24,614	71	—	715	8,457	134	8,613	6,626
4323 gypsum	2,479	57	—	—	864	—	1,012	546
4327 phosphate rock	2	—	—	—	2	—	—	—
4331 sand & gravel	18,417	187	47	70	1,350	—	10,632	6,131
4335 waterway improv. mat	1,159	—	—	3	597	—	403	155
Subtotal iron ore and scrap	4,632	3,092	—	3	1,262	10	140	125
4410 iron ore	3,037	2,945	—	—	17	—	22	53
4420 iron & steel scrap	1,595	147	—	3	1,246	10	118	72
Subtotal non-ferrous ores and scrap	3,538	3,342	8	—	90	—	95	3
4650 aluminum ore	2,579	2,578	—	—	0	—	—	—

OHIO RIVER SYSTEM
Freight Traffic, 2001 - continued
(thousand short tons)

Commodity	Grand Total	Internal						
		Inbound		Outbound		Through	Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Upbound	Downbnd
4670 manganese ore	371	341	—	—	18	—	9	3
4680 non-ferrous scrap	8	5	—	—	3	—	—	—
4690 non-ferrous ores nec	581	418	8	—	69	—	85	—
Subtotal sulphur, clay and salt	290	211	—	—	65	—	8	6
4782 clay & refrac. mat.	290	211	—	—	65	—	8	6
Subtotal slag	655	211	—	—	139	16	289	—
4860 slag	655	211	—	—	139	16	289	—
Subtotal other non-metal. min.	3,243	3,229	12	—	—	—	1	—
4900 non-metal. min. nec	3,243	3,229	12	—	—	—	1	—
Total primary manufactured goods	13,598	6,760	10	44	2,189	4	3,179	1,412
Subtotal paper products	42	42	—	—	—	—	—	—
5110 newsprint	42	42	—	—	—	—	—	—
Subtotal lime, cement and glass	6,334	1,896	—	44	734	—	2,644	1,016
5210 lime	3,037	686	—	—	7	—	1,342	1,001
5220 cement & concrete	3,291	1,210	—	44	726	—	1,298	14
5240 glass & glass prod.	6	—	—	—	2	—	5	—
Subtotal primary iron and steel products	6,419	4,197	6	—	1,350	4	471	392
5312 pig iron	2,113	2,108	—	—	3	1	—	—
5315 ferro alloys	597	489	—	—	35	—	73	—
5320 i&s primary forms	451	245	—	—	5	—	—	200
5330 i&s plates & sheets	1,709	505	6	—	766	1	311	121
5360 i&s bars & shapes	656	635	—	—	17	1	2	2
5370 i&s pipe & tube	315	21	—	—	283	—	4	7
5390 primary i&s nec	577	194	—	—	242	—	80	61
Subtotal primary non-ferrous metal products	803	625	4	1	105	—	64	4
5422 aluminum	178	177	—	—	0	—	—	—
5429 smelted prod. nec	54	38	—	—	11	—	5	—
5480 fab. metal products	572	409	4	1	93	—	60	4
Total food and farm products	18,584	2,464	1	—	14,937	3	1,090	88
Subtotal grain	9,328	1,746	1	—	7,010	2	565	4
6241 wheat	1,114	249	—	—	824	—	40	—
6344 corn	8,003	1,372	—	—	6,101	2	525	4
6442 rice	34	15	—	—	19	—	—	—
6443 barley & rye	27	27	—	—	—	—	—	—
6445 oats	84	82	1	—	—	—	—	—
6447 sorghum grains	67	2	—	—	65	—	—	—
Subtotal oilseeds	6,320	572	—	—	5,346	2	316	84
6522 soybeans	3,647	504	—	—	2,863	2	194	84
6590 oilseeds nec	2,673	68	—	—	2,483	—	122	—
Subtotal vegetable products	326	26	—	—	91	—	209	—
6653 vegetable oils	324	26	—	—	89	—	209	—
6654 vegetables & prod.	2	—	—	—	2	—	—	—
Subtotal processed grain and animal feed	2,563	73	—	—	2,491	—	—	—
6747 grain mill products	65	—	—	—	65	—	—	—
6782 animal feed, prep.	2,498	73	—	—	2,425	—	—	—
Subtotal other agricultural products	47	47	—	—	—	—	—	—
6865 molasses	40	40	—	—	—	—	—	—
6885 alcoholic beverages	7	7	—	—	—	—	—	—
Total all manufactured equipment, machinery and products	52	42	—	—	3	2	3	2
7110 machinery (not elec)	41	33	—	—	2	2	3	2
7120 electrical machinery	2	1	—	—	0	—	—	—
7210 vehicles & parts	3	3	—	—	0	—	—	—
7400 manufac. wood prod.	0	0	—	—	—	—	—	—
7500 textile products	4	4	—	—	—	—	—	—
7900 manufac. prod. nec	1	—	—	—	1	—	0	0
Total waste and scrap nec	85	—	—	—	—	—	85	—
8900 waste and scrap nec	85	—	—	—	—	—	85	—
Ton-miles (x1000)	72,516,121	20,870,141	39,105	746,117	12,477,285	129,128	24,154,729	14,099,617
Tons All Traffic (x1000)		281,801						
Ton-miles All Traffic (x1000)		72,516,294						

MISSISSIPPI RIVER SYSTEM

Section Included: Main Channels and all Tributaries of the Mississippi, Illinois, Missouri, and Ohio Rivers.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	465,434	1995	479,421	1998	491,640*	2001	496,259
1993	451,731	1996	482,791	1999	499,550		
1994	478,673	1997	488,876	2000	493,121		

* Revised after original year of publication

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
Total, all commodities	496,259	29,322	8,778	13,850	29,647	5,216	2,678	201,150	205,620
Total coal	177,094	142	91	1,689	5,733	162	12	91,457	77,806
1100 coal lignite	173,328	21	12	1,200	5,688	151	8	89,705	76,543
1200 coal coke	3,765	121	79	490	44	11	4	1,753	1,263
Total petroleum and petroleum products	75,283	13,418	2,973	4,337	7,496	1,633	1,183	27,264	16,980
Subtotal crude petroleum	8,896	3,815	646	208	398	229	273	2,519	808
2100 crude petroleum	8,896	3,815	646	208	398	229	273	2,519	808
Subtotal petroleum products	66,387	9,602	2,328	4,128	7,098	1,404	910	24,745	16,172
2211 gasoline	16,909	2,748	949	623	1,556	257	152	7,516	3,107
2221 kerosene	347	6	—	79	110	—	—	68	84
2330 distillate fuel oil	15,447	1,591	474	1,154	1,901	329	191	6,164	3,644
2340 residual fuel oil	13,124	1,785	428	451	947	109	90	4,013	5,302
2350 lube oil & greases	2,645	1,056	51	34	333	158	5	499	509
2410 petro. jelly & waxes	79	39	—	—	8	—	—	32	—
2429 naphtha & solvents	3,003	581	128	360	1,019	152	69	313	380
2430 asphalt, tar & pitch	5,384	463	121	644	173	161	15	2,564	1,242
2540 petroleum coke	6,913	685	131	403	611	7	21	3,234	1,822
2640 liquid natural gas	1,189	196	9	9	291	225	368	84	7
2990 petro. products nec	1,349	452	36	372	149	5	—	258	77
Total chemicals and related products	34,373	6,170	1,129	2,465	3,119	1,091	383	16,264	3,752
Subtotal fertilizers	11,548	539	21	750	393	24	14	9,066	741
3110 nitrogenous fert.	6,742	42	5	631	300	—	—	5,502	262
3120 phosphatic fert.	966	139	—	46	26	18	—	736	—
3130 potassic fert.	1,366	73	15	3	18	—	6	816	434
3190 fert. & mixes nec	2,474	285	—	70	48	6	8	2,013	44
Subtotal other chemicals and related products	22,825	5,631	1,108	1,715	2,726	1,067	369	7,198	3,011
3211 acyclic hydrocarbons	792	253	90	53	185	3	7	186	14
3212 benzene & toluene	2,591	323	78	104	500	170	73	510	833
3219 other hydrocarbons	5,828	3,064	356	80	435	262	56	1,124	451
3220 alcohols	3,982	370	164	746	360	252	31	1,712	347
3230 carboxylic acids	324	259	0	34	17	—	—	13	1
3240 nitrogen func. comp.	662	377	31	9	131	40	57	17	—
3260 organic comp. nec	657	103	14	70	189	46	46	63	126
3271 sulphur (liquid)	205	39	82	10	37	—	—	3	34
3272 sulphuric acid	780	99	67	114	150	3	2	129	215
3273 ammonia	1,134	42	—	40	155	15	—	728	153
3274 sodium hydroxide	3,685	419	102	361	147	251	46	1,626	734
3275 inorg. elem., oxides, & halogen salts	936	50	92	9	73	17	43	610	41
3276 metallic salts	571	44	20	40	213	4	5	204	39
3279 inorganic chem. nec	189	—	—	12	5	3	—	164	5
3286 plastics	15	—	—	15	—	—	—	—	—
3291 pesticides	1	1	—	—	—	—	—	—	—
3297 chemical additives	342	176	6	20	39	—	—	91	11
3298 wood & resin chem.	2	—	—	—	—	—	—	—	2
3299 chem. products nec	130	12	5	—	89	0	1	17	5
Total crude materials, inedible except fuels	98,987	7,666	1,475	2,918	8,983	1,148	236	45,283	31,278
Subtotal forest products, wood and chips	2,232	283	0	112	1,257	3	0	470	106
4150 fuel wood	3	—	—	—	3	—	—	—	—
4161 wood chips	1,739	268	—	97	1,101	—	—	251	21
4170 wood in the rough	428	—	—	—	133	—	—	210	85
4189 lumber	22	—	0	12	10	—	0	1	—
4190 forest products nec	40	15	0	4	11	3	—	8	—
Subtotal pulp and waste paper	22	13	—	—	—	—	—	1	8
4225 pulp & waste paper	22	13	—	—	—	—	—	1	8
Subtotal soil, sand, gravel, rock and stone	74,650	148	487	1,986	6,715	147	2	35,617	29,547
4310 building stone	32	—	—	—	9	—	—	18	4
4322 limestone	26,232	2	18	531	3,608	134	—	10,059	11,881

MISSISSIPPI RIVER SYSTEM
Freight Traffic, 2001 - continued
(thousand short tons)

Commodity	Grand Total	Internal							
		Inbound		Outbound		Through		Intra	
		Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd	Upbound	Downbnd
4323 gypsum	2,547	40	—	7	525	—	—	1,047	928
4327 phosphate rock	2	—	—	—	2	—	—	—	—
4331 sand & gravel	39,495	105	469	1,406	1,749	13	2	22,133	13,619
4335 waterway improv. mat	6,340	—	—	43	823	—	—	2,359	3,115
4338 soil & fill dirt	1	1	—	—	—	—	—	—	—
Subtotal iron ore and scrap	7,361	1,015	691	80	135	27	48	3,860	1,505
4410 iron ore	3,150	15	26	64	14	—	—	2,974	57
4420 iron & steel scrap	4,210	1,000	664	16	122	27	48	885	1,448
Subtotal marine shells	3	3	—	—	—	—	—	—	—
4515 marine shells	3	3	—	—	—	—	—	—	—
Subtotal non-ferrous ores and scrap	4,515	669	10	109	40	2	16	3,626	43
4650 aluminum ore	3,318	612	—	27	12	2	16	2,648	0
4670 manganese ore	489	5	—	46	19	—	—	407	12
4680 non-ferrous scrap	9	5	2	—	—	—	—	—	3
4690 non-ferrous ores nec	699	47	8	37	8	—	—	571	28
Subtotal sulphur, clay and salt	740	22	6	25	87	66	59	463	11
4782 clay & refrac. mat.	740	22	6	25	87	66	59	463	11
Subtotal slag	1,128	108	8	57	240	18	12	628	57
4860 slag	1,128	108	8	57	240	18	12	628	57
Subtotal other non-metal. min.	8,336	5,405	273	548	507	886	98	619	0
4900 non-metal. min. nec	8,336	5,405	273	548	507	886	98	619	0
Total primary manufactured goods	25,469	1,229	211	2,171	3,302	251	327	15,828	2,151
Subtotal paper products	104	2	—	18	0	0	0	43	40
5110 newsprint	42	—	—	—	—	—	—	42	—
5120 paper & paperboard	29	2	—	3	—	—	—	—	25
5190 paper products nec	33	0	—	15	0	0	0	1	16
Subtotal lime, cement and glass	12,078	627	6	714	1,654	72	156	7,395	1,454
5210 lime	3,399	2	—	—	166	—	—	2,216	1,015
5220 cement & concrete	8,665	624	3	714	1,488	72	156	5,171	438
5240 glass & glass prod.	11	—	3	—	—	—	—	8	—
5290 misc. mineral prod.	3	2	—	—	—	—	—	—	1
Subtotal primary iron and steel products	11,861	550	187	1,244	1,467	161	160	7,493	600
5312 pig iron	4,434	5	—	477	129	4	5	3,813	2
5315 ferro alloys	875	14	8	127	49	—	—	671	7
5320 i&s primary forms	540	11	—	56	12	1	1	250	207
5330 i&s plates & sheets	3,155	219	145	274	761	48	118	1,304	286
5360 i&s bars & shapes	1,344	178	5	139	38	73	—	900	12
5370 i&s pipe & tube	590	10	6	55	338	28	12	132	9
5390 primary i&s nec	924	114	23	115	140	7	24	423	78
Subtotal primary non-ferrous metal products	1,419	47	17	194	179	18	11	897	56
5421 copper	27	3	—	—	—	—	—	23	1
5422 aluminum	217	18	—	3	3	3	—	189	1
5429 smelted prod. nec	167	—	—	71	23	—	—	66	8
5480 fab. metal products	1,009	26	17	121	154	15	11	619	47
Subtotal primary wood products	6	3	—	—	2	1	—	—	1
5540 primary wood prod.	6	3	—	—	2	1	—	—	1
Total food and farm products	83,469	612	2,893	169	949	176	124	4,903	73,643
Subtotal grain	48,811	111	1,170	2	842	2	3	2,838	43,845
6241 wheat	6,638	57	460	—	34	—	—	355	5,731
6344 corn	38,778	9	375	—	556	2	2	2,204	35,632
6442 rice	1,809	41	196	—	223	—	2	35	1,312
6443 barley & rye	32	—	—	—	—	—	—	32	—
6445 oats	199	1	3	2	27	—	—	162	4
6447 sorghum grains	1,356	3	136	—	2	—	—	50	1,165
Subtotal oilseeds	25,055	53	764	—	20	2	5	1,231	22,979
6522 soybeans	19,873	47	736	—	18	2	—	863	18,207
6590 oilseeds nec	5,182	6	28	—	2	—	5	368	4,772
Subtotal vegetable products	1,169	18	112	—	28	—	—	318	693
6653 vegetable oils	1,114	3	84	—	28	—	—	318	681
6654 vegetables & prod.	55	15	28	—	—	—	—	—	12
Subtotal processed grain and animal feed	7,029	88	515	6	7	7	—	327	6,079
6746 wheat flour	82	10	68	—	—	—	—	1	2
6747 grain mill products	408	—	6	—	—	—	—	3	398
6782 animal feed, prep.	6,539	77	440	6	7	7	—	323	5,679
Subtotal other agricultural products	1,405	343	333	161	52	166	115	188	47
6861 sugar	610	269	256	41	—	16	—	9	19
6865 molasses	317	61	—	65	19	7	—	162	4
6885 alcoholic beverages	29	—	—	—	5	—	—	9	16

[illegible]

Other Harbors and Waterways 2001

Harbor or Waterway Project	Commodity	Thousand Short Tons
ALLEGHENY RIVER, PA OPEN CHANNEL PORTION	No Commerce Reported	

Trips and Drafts of Vessels, 2001
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker

PORT OF PITTSBURGH, PA

	Inbound						Outbound					
Grand Total	60,250	4,124	—	14,323	40,317	1,486	60,245	4,124	—	14,298	40,348	1,475

DOMESTIC

Total	60,250	4,124	—	14,323	40,317	1,486	60,245	4,124	—	14,298	40,348	1,475
13	13	—	—	—	13	—	1	—	—	—	1	—
12	18	—	—	—	11	7	151	—	—	—	149	2
11	110	—	—	43	66	1	117	—	—	42	74	1
10	1,655	—	—	75	1,564	16	1,075	—	—	74	1,000	1
9	18,022	—	—	711	16,751	560	13,467	—	—	705	12,641	121
8	7,060	—	—	2,357	4,436	267	6,211	—	—	2,335	3,764	112
7	5,522	—	—	4,223	1,112	187	5,373	—	—	4,222	1,082	69
6	27,850	4,124	—	6,914	16,364	448	33,850	4,124	—	6,920	21,637	1,169
										Total trips:		120,495

MONONGAHELA RIVER, PA AND WV

	Upbound						Downbound					
Grand Total	43,594	3,450	—	8,333	31,402	409	43,327	3,450	—	8,034	31,403	440

DOMESTIC

Total	43,594	3,450	—	8,333	31,402	409	43,327	3,450	—	8,034	31,403	440
12	8	—	—	—	4	—	138	—	—	—	136	2
11	12	—	—	—	11	1	61	—	—	—	60	1
10	936	—	—	47	886	3	1,209	—	—	36	1,173	—
9	11,193	—	—	228	10,801	164	10,317	—	—	223	10,092	2
8	5,305	—	—	1,879	3,387	39	5,334	—	—	1,888	3,374	72
7	4,446	—	—	3,800	619	27	3,894	—	—	3,675	201	18
6	4,739	2,502	—	1,456	777	4	4,481	2,502	—	1,489	482	8
5	1,749	947	—	717	79	6	1,587	948	—	517	119	3
4	5	1	—	1	1	2	10	—	—	—	9	1
3	21	—	—	4	3	14	29	—	—	5	8	16
2	14,169	—	—	201	13,823	145	15,736	—	—	201	15,231	304
1	1,011	—	—	—	1,011	—	531	—	—	—	518	13
										Total trips:		86,921

ALLEGHENY RIVER, PA IMPROVED PORTION

	Upbound						Downbound					
Grand Total	7,836	2,680	—	2,007	2,948	201	7,794	2,698	—	2,011	2,889	196

DOMESTIC

Total	7,836	2,680	—	2,007	2,948	201	7,794	2,698	—	2,011	2,889	196
11	1	—	—	—	1	—	—	—	—	—	—	—
10	456	—	—	5	449	2	424	—	—	7	417	—
9	1,527	—	—	59	1,344	124	194	—	—	58	132	4
8	410	—	—	171	190	49	241	—	—	165	52	24
7	615	—	—	266	341	8	364	—	—	265	89	10
6	2,928	1,894	—	707	326	1	2,934	1,880	—	716	330	8
5	1,588	786	—	798	2	2	1,617	818	—	797	2	—
4	2	—	—	—	2	—	4	—	—	1	1	2
3	1	—	—	1	—	—	8	—	—	2	4	2
2	308	—	—	—	293	15	1,749	—	—	—	1,605	144
1	—	—	—	—	—	—	259	—	—	—	257	2
										Total trips:		15,630

OHIO RIVER

	Upbound						Downbound					
Grand Total	198,957	9,109	—	47,289	130,986	11,573	197,634	9,110	—	46,069	130,986	11,469

DOMESTIC

Total	198,957	9,109	—	47,289	130,986	11,573	197,634	9,110	—	46,069	130,986	11,469
13	17	—	—	—	17	—	26	—	—	—	26	—
12	63	—	—	—	24	39	359	—	—	—	349	10

Trips and Drafts of Vessels, 2001
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker
OHIO RIVER - continued												
	Upbound						Downbound					
DOMESTIC												
11	1,594	—	—	484	955	155	1,605	—	—	521	1,068	16
10	4,166	—	—	990	2,702	474	4,675	—	—	1,143	3,435	97
9	50,300	4,095	—	3,728	38,213	4,264	53,749	4,095	—	3,723	43,481	2,450
8	28,029	1,639	—	8,384	16,404	1,602	36,750	1,658	—	8,119	26,079	894
7	18,251	695	—	12,388	4,504	664	17,264	693	—	11,521	4,172	878
6	9,759	1,440	—	5,821	2,359	139	9,568	1,433	—	5,637	2,291	207
5	7,008	280	—	6,257	350	121	7,142	271	—	6,090	615	166
4	2,586	956	—	1,315	205	110	2,661	955	—	1,270	312	124
3	857	3	—	482	221	151	1,034	5	—	511	256	262
2	74,923	1	—	7,288	64,283	3,351	61,100	—	—	7,390	47,675	6,035
1	1,404	—	—	152	749	503	1,701	—	—	144	1,227	330
Total trips:											396,591	

OHIO RIVER SYSTEM

	Upbound						Downbound					
Grand Total	260,457	14,375	—	63,295	169,373	13,414	256,342	14,362	—	61,949	169,373	10,658
DOMESTIC												
Total	260,457	14,375	—	63,295	169,373	13,414	256,342	14,362	—	61,949	169,373	10,658
13	17	—	—	—	17	—	26	—	—	—	26	—
12	74	—	—	—	34	40	354	—	—	—	343	11
11	1,772	—	—	534	1,081	157	1,622	—	—	563	1,043	16
10	6,151	—	—	1,092	4,453	606	4,763	—	—	1,202	3,466	95
9	66,377	4,097	—	4,463	53,216	4,601	81,317	4,094	—	3,692	71,305	2,226
8	44,695	1,651	—	11,466	29,594	1,984	36,491	1,646	—	11,075	23,025	745
7	28,056	1,227	—	19,172	6,766	891	24,759	1,223	—	19,173	3,704	659
6	15,304	3,785	—	7,948	3,374	197	14,288	3,785	—	7,813	2,507	183
5	10,290	1,151	—	8,385	531	223	11,346	1,152	—	8,114	1,940	140
4	4,808	2,406	—	2,038	245	119	5,793	2,404	—	2,105	1,165	119
3	1,086	3	—	486	320	277	1,090	5	—	514	364	207
2	76,803	54	—	7,555	65,402	3,792	72,562	53	—	7,555	59,003	5,951
1	5,024	1	—	156	4,340	527	1,931	—	—	143	1,482	306
Total trips:											516,799	

MISSISSIPPI RIVER SYSTEM

	Upbound						Downbound					
Grand Total	532,210	64,532	1,768	142,659	280,823	42,428	529,725	64,070	1,749	141,655	279,822	42,429
FOREIGN												
Total	5,167	3,676	1,422	31	35	3	5,383	3,918	1,394	35	33	3
13	5,051	3,595	1,422	23	9	2	5,113	3,667	1,394	29	22	1
12	33	21	—	5	7	—	26	18	—	3	5	—
11	9	8	—	—	1	—	10	9	—	1	—	—
10	9	6	—	2	1	—	14	12	—	1	1	—
9	13	10	—	1	2	—	10	9	—	—	1	—
8	14	7	—	—	7	—	27	24	—	1	1	1
7	6	3	—	—	2	1	46	45	—	—	—	1
6	28	25	—	—	3	—	123	120	—	—	3	—
5	3	—	—	—	3	—	12	12	—	—	—	—
3	1	1	—	—	—	—	1	1	—	—	—	—
2	—	—	—	—	—	—	1	1	—	—	—	—
DOMESTIC												
Total	527,043	60,856	346	142,628	280,788	42,425	524,342	60,152	355	141,620	279,789	42,426
13	2,883	405	292	1,811	191	184	3,716	343	254	1,904	615	600
12	2,106	317	1	1,124	126	538	2,517	300	—	1,095	681	441
11	3,773	242	19	1,273	1,540	699	4,875	197	5	1,227	2,741	705
10	13,603	618	4	4,785	5,445	2,751	11,584	460	—	3,927	6,001	1,196
9	89,805	5,407	7	11,641	63,941	8,809	96,923	5,426	—	11,754	72,276	7,467
8	79,408	3,088	5	24,654	46,051	5,610	119,673	3,035	2	24,655	89,302	2,679
7	52,422	4,677	—	32,688	12,960	2,097	45,098	4,804	—	32,675	6,317	1,302
6	42,795	11,091	18	20,865	9,851	970	38,601	11,091	94	20,865	5,830	721
5	40,326	9,880	—	24,705	4,372	1,369	40,432	9,885	—	24,706	5,321	520
4	14,944	5,368	—	7,418	845	1,313	14,865	4,894	—	7,009	1,982	980
3	12,166	7,087	—	1,717	1,998	1,364	12,255	7,198	—	1,906	1,852	1,299

Trips and Drafts of Vessels, 2001
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker

MISSISSIPPI RIVER SYSTEM - continued

Upbound

Downbound

DOMESTIC

2	159,076	12,674	—	8,491	123,055	14,856	127,314	12,519	—	8,491	84,034	22,270
1	13,736	2	—	1,456	10,413	1,865	6,489	—	—	1,406	2,837	2,246
											Total trips:	1,061,935

ALLEGHENY RIVER, PA OPEN CHANNEL PORTION
No Vessel Trips Reported

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Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 1 PWD: 231
 Name: **River Salvage Co., Allegheny River Dock.**
 Port: Pittsburgh
 Location: Mile 1.0, right bank, Allegheny River, Herrs Island, approximately 600 feet above Consolidated Rail Corp Datum: NPE
 Operator: River Salvage Co., Inc.
 Owner: River Salvage Co., Inc.
 Address: 1231 River Avenue Phone: 412 323-0102
 Town: Herrs Island State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring company-owned floating equipment; mooring barges for fleeting and repair.
 Depth Alongside (feet): 8 | | Latitude (decimal): 40.450833
 Total Berthing Space (feet): 330 | | Longitude (decimal): -79.99444
 Remarks: Lower barge is used as an office; upper barge anchored by spuds is used as a work platform. □ Fleeting area located along bank above wharf has capacity for 20 barges arranged in tiers up to 3 barges wide.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43203 Pittsburgh District

Waterway: **Allegheny River** Mile: 13 PWD: 226
 Name: **Harmar Coal Co. Slip.**
 Port: Pittsburgh
 Location: Mile 13.0, right bank, Allegheny River, Harmarville, off Back Channel at Twelve Mile Island, 0.2 mile ab Datum: NPE
 Operator: Not operated.
 Owner: Harmar Coal Co.
 Address: State Highway 28 Phone:
 Town: Harmarville State: PA County: Allegheny
 Railway Connection: Three surface tracks at rear of lower side connect with Consolidated Rail Corp.
 Purpose: Not used.
 Depth Alongside (feet): 12 | 8 | 12 Latitude (decimal):
 Total Berthing Space (feet): 550 | | 750 Longitude (decimal):
 Remarks: Facility formerly was used for receipt of raw and shipment of processed coal. Slip is approximately 725 by 200 feet, with access channel for Allegheny River which narrows to 75 feet for 200 feet to pass under Co State Highway 28 Bridges. Allegheny Valley Expressway Bridges also span slip. Additional mooring for 9 barges is available along 4 cellular breasting dolphins located on upper side of entrance to slip.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43213 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 16 PWD: 224
 Name: **Chevron U.S.A. Wharf.**
 Port: Pittsburgh
 Location: Mile 16.4, right bank, Allegheny River, Springdale. Datum: NPE
 Operator: Chevron U.S.A., Inc.
 Owner: Chevron U.S.A., Inc.
 Address: Railroad Street Phone: 412 274-0885
 Town: Springdale State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt of asphalt.
 Depth Alongside (feet): 10 - 11 | | Latitude (decimal): 40.535
 Total Berthing Space (feet): 401 | | Longitude (decimal): -79.78083
 Remarks: Three 6-inch pipelines extend from wharf and one 6-inch pipeline extends from lower cell, to 35 steel storage tanks at rear, total capacity 154,000 barrels. Wharf is served by one 4-inch, and lower cell by one 2

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43216 Pittsburgh District

Waterway: **Allegheny River** Mile: 16 PWD: 225
 Name: **Duquesne Light Co., Cheswick Power Station Wharf.**
 Port: Pittsburgh
 Location: Mile 15.7, right bank, Allegheny River, Cheswick. Datum: NPE
 Operator: Duquesne Light Co.
 Owner: Duquesne Light Co.
 Address: Porter Street Phone: 412 274-8923
 Town: Cheswick State: PA County: Allegheny
 Railway Connection: One surface track serving plant at rear connects with Consolidated Rail Corp.
 Purpose: Receipt of coal for plant consumption.
 Depth Alongside (feet): 13 | | Latitude (decimal): 40.536389
 Total Berthing Space (feet): 2450 | | Longitude (decimal): -79.79167
 Remarks: Open storage area has capacity for approximately 322,000 tons of coal, with an additional 28,000 tons stored in barges as required. Wharf has capacity for 29 loaded, and 29 empty barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43215 Pittsburgh District

Waterway: **Allegheny River** Mile: 17 PWD: 223
 Name: **R. I. Lampus Co. Mooring.**
 Port: Pittsburgh
 Location: Mile 16.6, right bank, Allegheny River, Springdale. Datum: NPE
 Operator: R. I. Lampus Co.
 Owner: R. I. Lampus Co.
 Address: 816 Railroad Street Phone: 412 274-5035
 Town: Springdale State: PA County: Allegheny
 Railway Connection: One surface track serving yard at rear connects with Consolidated Rail Corp.
 Purpose: Receipt of sand and gravel.
 Depth Alongside (feet): 2 - 9 | | Latitude (decimal): 40.536111
 Total Berthing Space (feet): 200 | | Longitude (decimal): -79.76944
 Remarks: Open storage area located at rear has capacity for approximately 8,000 tons of sand and gravel. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43216 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 18 PWD: 203

Name: **Davison Sand and Gravel Co., Lower Burrell Dock.**

Port: Pittsburgh

Location: Mile 18.0, left bank, Allegheny River, Lower Burrell. Datum: NPE

Operator: Davison Sand and Gravel Co.

Owner: Davison Sand and Gravel Co.

Address: Third Avenue extended Phone: 412 362-4900

Town: Lower Burrell State: PA County: Allegheny

Railway Connection: One surface track at rear connects with Consolidated Rail Corp.

Purpose: Receipt of sand, stone, and slag.

Depth Alongside (feet): 12 | | Latitude (decimal): 40.551667

Total Berthing Space (feet): 350 | | Longitude (decimal): -79.76333

Remarks: Open storage area at rear has capacity for 80,000 tons of material.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Eng'rs Waterway Code: 43218 Pittsburgh District

Waterway: **Allegheny River** Mile: 18 PWD: 204

Name: **Davison Sand and Gravel Co., New Kensington Dock.**

Port: Pittsburgh

Location: Mile 18.4, left bank, Allegheny River, New Kensington, 0.6 mile below New Kensington Highway Bridge. Datum: NPE

Operator: Davison Sand and Gravel Co.

Owner: Davison Sand and Gravel Co.

Address: Third Avenue & 4th Street Phone: 412 362-4900

Town: New Kensington State: PA County: Allegheny

Railway Connection: One surface track at rear connects with Consolidated Rail Corp.

Purpose: Receipt and shipment of sand, gravel, and coal.

Depth Alongside (feet): 10 - 11 | 9 | Latitude (decimal): 40.554167

Total Berthing Space (feet): 700 | 195 | Longitude (decimal): -79.76556

Remarks: Company-owned, 6-cubic yard, clamshell dredge with 90-foot boom occasionally is available for unloading dry bulk commodities. Open storage area at rear has capacity for 300,000 tons of material.

Port Series: 60 Year of Last Survey: 1991 Corps of Eng'rs Waterway Code: 43218 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 18 PWD: 202
Name: **Penn Glenn Oil Works Dock.**
Port: Pittsburgh
Location: Mile 17.7, left bank, Allegheny River, Logans Ferry. Datum: NPE
Operator: Penn Glenn Oil Works, Inc.
Owner: Penn Glenn Oil Works, Inc.
Address: 100 Logans Ferry Road, New Kensington Phone: 412 335-9837
Town: Logans Ferry State: PA County: Allegheny
Railway Connection: Two surface tracks serve tank-car loading rack at plant in rear, connect with Consolidated Rail Corp.
Purpose: Receipt of ethylene glycol.
Depth Alongside (feet): 10 | | Latitude (decimal): 40.545556
Total Berthing Space (feet): 200 | | Longitude (decimal): -79.76167
Remarks: Five 6-inch pipelines extend from wharf to 10 steel storage tanks at plant in rear, total capacity 7,000,000 gallons.□
Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43217 Pittsburgh District

Port Facilities by Waterway

Waterway: Allegheny River	Mile: 18	PWD: 222
Name: West Penn Power Co., Springdale Power Station Oil Dock.		
Port: Pittsburgh		
Location: Mile 17.6, right bank, Allegheny River, Springdale, 1.4 miles below New Kensington Datum: NPE Highway (State Highwa		
Operator: West Penn Power Co.		
Owner: West Penn Power Co.		
Address: Butler Road		Phone: 412 337-3571
Town: Springdale	State: PA	County: Allegheny
Railway Connection: Surface tracks serving plant at rear connect with Consolidated Rail Corp.		
Purpose: Receipt of fuel oil for plant consumption.		
Depth Alongside (feet): 12		Latitude (decimal): 40.5425
Total Berthing Space (feet): 455		Longitude (decimal): -79.76778

Waterway: Allegheny River	Mile: 18	PWD: 222
Name: West Penn Power Co., Springdale Power Station Oil Dock.		
Port: Pittsburgh		
Location: Mile 17.6, right bank, Allegheny River, Springdale, 1.4 miles below New Kensington Datum: NPE Highway (State Highwa		
Operator: West Penn Power Co.		
Owner: West Penn Power Co.		
Address: Butler Road		Phone: 412 337-3571
Town: Springdale	State: PA	County: Allegheny
Railway Connection: Surface tracks serving plant at rear connect with Consolidated Rail Corp.		
Purpose: Receipt of fuel oil for plant consumption.		
Depth Alongside (feet): 12		Latitude (decimal): 40.5425
Total Berthing Space (feet): 455		Longitude (decimal): -79.76778

Remarks: One 10-inch pipeline extends from wharf to 3 steel storage tanks at plant in rear, total capacity 238,100 barrels. One 6-inch steam line serves wharf. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43217	Pittsburgh District
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Remarks: One 10-inch pipeline extends from wharf to 3 steel storage tanks at plant in rear, total capacity 238,100 barrels. One 6-inch steam line serves wharf. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43217	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 18	PWD: 222
Name:	West Penn Power Co., Springdale Power Station Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 17.6, right bank, Allegheny River, Springdale, 1.4 miles below New Kensington Highway (State Highwa		
	Datum: NPE		
Operator:	West Penn Power Co.		
Owner:	West Penn Power Co.		
Address:	Butler Road	Phone:	412 337-3571
Town:	Springdale	State: PA	County: Allegheny
Railway Connection:	Surface tracks serving plant at rear connect with Consolidated Rail Corp.		
Purpose:	Receipt of fuel oil for plant consumption.		
Depth Alongside (feet):	12	Latitude (decimal):	40.5425
Total Berthing Space (feet):	455	Longitude (decimal):	-79.76778
Waterway:	Allegheny River	Mile: 18	PWD: 222
Name:	West Penn Power Co., Springdale Power Station Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 17.6, right bank, Allegheny River, Springdale, 1.4 miles below New Kensington Highway (State Highwa		
	Datum: NPE		
Operator:	West Penn Power Co.		
Owner:	West Penn Power Co.		
Address:	Butler Road	Phone:	412 337-3571
Town:	Springdale	State: PA	County: Allegheny
Railway Connection:	Surface tracks serving plant at rear connect with Consolidated Rail Corp.		
Purpose:	Receipt of fuel oil for plant consumption.		
Depth Alongside (feet):	12	Latitude (decimal):	40.5425
Total Berthing Space (feet):	455	Longitude (decimal):	-79.76778
Remarks:	One 10-inch pipeline extends from wharf to 3 steel storage tanks at plant in rear, total capacity 238,100 barrels. One 6-inch steam line serves wharf. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43217	Pittsburgh District
Remarks:	One 10-inch pipeline extends from wharf to 3 steel storage tanks at plant in rear, total capacity 238,100 barrels. One 6-inch steam line serves wharf. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43217	Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 18	PWD: 221
Name:	West Penn Power Co., Springdale Power Station, Coal Wharf.		
Port:	Pittsburgh		
Location:	Mile 17.7, right bank, Allegheny River, Springdale, 1.3 miles below New Kensington Highway (State Highwa		
Operator:	West Penn Power Co.		
Owner:	West Penn Power Co.		
Address:	Butler Road	Phone:	412 337-3571
Town:	Springdale	State: PA	County: Allegheny
Railway Connection:	Surface tracks serving plant at rear connect with Consolidated Rail Corp.		
Purpose:	Receipt of coal for plant consumption.		
Depth Alongside (feet):	12	Latitude (decimal):	40.544444
Total Berthing Space (feet):	745	Longitude (decimal):	-79.76639
Waterway:	Allegheny River	Mile: 18	PWD: 221
Name:	West Penn Power Co., Springdale Power Station, Coal Wharf.		
Port:	Pittsburgh		
Location:	Mile 17.7, right bank, Allegheny River, Springdale, 1.3 miles below New Kensington Highway (State Highwa		
Operator:	West Penn Power Co.		
Owner:	West Penn Power Co.		
Address:	Butler Road	Phone:	412 337-3571
Town:	Springdale	State: PA	County: Allegheny
Railway Connection:	Surface tracks serving plant at rear connect with Consolidated Rail Corp.		
Purpose:	Receipt of coal for plant consumption.		
Depth Alongside (feet):	12	Latitude (decimal):	40.544444
Total Berthing Space (feet):	745	Longitude (decimal):	-79.76639
Remarks:	Open storage area for 400,000 tons and 2 bunkers, total capacity 10,000 tons, are located at rear. Two steel sheet pile, cellular icebreakers are located on upper side. Wharf has capacity for mooring 8 loaded b empty barges on lower side.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43217	Pittsburgh District
Remarks:	Open storage area for 400,000 tons and 2 bunkers, total capacity 10,000 tons, are located at rear. Two steel sheet pile, cellular icebreakers are located on upper side. Wharf has capacity for mooring 8 loaded b empty barges on lower side.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43217	Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 18	PWD: 221
Name:	West Penn Power Co., Springdale Power Station, Coal Wharf.		
Port:	Pittsburgh		
Location:	Mile 17.7, right bank, Allegheny River, Springdale, 1.3 miles below New Kensington Highway (State Highwa		
Operator:	West Penn Power Co.		
Owner:	West Penn Power Co.		
Address:	Butler Road	Phone:	412 337-3571
Town:	Springdale	State: PA	County: Allegheny
Railway Connection:	Surface tracks serving plant at rear connect with Consolidated Rail Corp.		
Purpose:	Receipt of coal for plant consumption.		
Depth Alongside (feet):	12	Latitude (decimal):	40.544444
Total Berthing Space (feet):	745	Longitude (decimal):	-79.76639
Waterway:	Allegheny River	Mile: 18	PWD: 221
Name:	West Penn Power Co., Springdale Power Station, Coal Wharf.		
Port:	Pittsburgh		
Location:	Mile 17.7, right bank, Allegheny River, Springdale, 1.3 miles below New Kensington Highway (State Highwa		
Operator:	West Penn Power Co.		
Owner:	West Penn Power Co.		
Address:	Butler Road	Phone:	412 337-3571
Town:	Springdale	State: PA	County: Allegheny
Railway Connection:	Surface tracks serving plant at rear connect with Consolidated Rail Corp.		
Purpose:	Receipt of coal for plant consumption.		
Depth Alongside (feet):	12	Latitude (decimal):	40.544444
Total Berthing Space (feet):	745	Longitude (decimal):	-79.76639
Remarks:	Open storage area for 400,000 tons and 2 bunkers, total capacity 10,000 tons, are located at rear. Two steel sheet pile, cellular icebreakers are located on upper side. Wharf has capacity for mooring 8 loaded b empty barges on lower side.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43217	Pittsburgh District
Remarks:	Open storage area for 400,000 tons and 2 bunkers, total capacity 10,000 tons, are located at rear. Two steel sheet pile, cellular icebreakers are located on upper side. Wharf has capacity for mooring 8 loaded b empty barges on lower side.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43217	Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 19 PWD: 205
 Name: **Burrell Industries, New Kensington Dock.**
 Port: Pittsburgh
 Location: Mile 18.6, left bank, Allegheny River, New Kensington, 0.4 mile below New Kensington Highway Bridge. Datum: NPE
 Operator: Burrell Industries, Inc.
 Owner: Burrell Industries, Inc.
 Address: One 5th Street Phone: 412 339-1011
 Town: New Kensington State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt of sand and gravel.
 Depth Alongside (feet): - 12 | | Latitude (decimal): 40.551389
 Total Berthing Space (feet): 870 | | Longitude (decimal): -79.76861
 Remarks: An open storage area with capacity for 6,000 tons of material is located adjacent to each of the 3 stiff-leg derricks. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43218 Pittsburgh District

Waterway: **Allegheny River** Mile: 20 PWD: 206
 Name: **Burrell Industries, Arnold Dock.**
 Port: Pittsburgh
 Location: Mile 20.4, left bank, Allegheny River, Arnold, 1.4 miles above New Kensington Highway Bridge. Datum: NPE
 Operator: Burrell Industries, Inc.
 Owner: Burrell Industries, Inc.
 Address: 1900 Dr. Thomas Boulevard Phone: 412 339-1011
 Town: Arnold State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt and shipment of miscellaneous dry bulk materials.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.581389
 Total Berthing Space (feet): 350 | | Longitude (decimal): -79.77111
 Remarks: Facility is operated as public storage terminal having a 12 1/2-acre open storage area; 12 1/2-acres of storage area inside building; and 5 lime storage tanks, total capacity 5,000 tons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43220 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 20 PWD: 220
 Name: **Pittsburgh Penn Oil Co. Dock.**
 Port: Pittsburgh
 Location: Mile 19.7, right bank, Allegheny River, Glassmere, 0.7 mile above New Kensington Datum: NPE
 Highway (State Highway
 Operator: Pittsburgh Penn Oil Co., Inc.
 Owner: Pittsburgh Penn Oil Co., Inc.
 Address: Old State Highway 28 Phone: 800 245-0680
 Town: Glassmere State: PA County: Westmoreland
 Railway Connection: One surface track at rear connects with Consolidated Rail Corp.
 Purpose: Receipt of ethylene glycol.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.575833
 Total Berthing Space (feet): 300 | | Longitude (decimal): -79.76722
 Remarks: One 6-inch pipeline extends from wharf to one steel storage tank at plant in rear, total capacity 550,200
 gallons. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43219 Pittsburgh District

Waterway: **Allegheny River** Mile: 22 PWD: 219
 Name: **Weleski Dock.**
 Port: Pittsburgh
 Location: Mile 21.6, right bank, Allegheny River, Tarentum, 0.2 mile below Tarentum Highway Datum: NPE
 (State Highway 336) Br
 Operator: Weleski, Inc.
 Owner: Weleski, Inc.
 Address: West Fourth Avenue Phone: 412 226-2950
 Town: Tarentum State: PA County: Westmoreland
 Railway Connection: None.
 Purpose: Receipt and shipment of dry bulk materials, including receipt of sand, gravel, and magnesite; shipment
 of coal.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.438611
 Total Berthing Space (feet): 195 | | Longitude (decimal): -80.00833
 Remarks: Approximately 5 acres of open storage area are located at rear. □ □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43221 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 25 PWD: 218
 Name: **Allegheny Ludlum Steel Corp. Wharf.**
 Port: Pittsburgh
 Location: Mile 24.8, right bank, Allegheny River, Natrona, 0.6 mile above Lock and Dam No. 4. Datum: NPE
 Operator: Allegheny Ludlum Steel Corp.
 Owner: Allegheny Ludlum Steel Corp.
 Address: River Road Phone: 412 362-2400
 Town: Natrona State: PA County: Westmoreland
 Railway Connection: Two surface tracks along rear of wharf join additional trackage serving plant at rear;
 connecting with Consolidated Rail Corp.
 Purpose: Receipt of dry bulk materials including iron ore pellets, silica, sand, and scrap metal; shipment of steel
 coils and scrap metal.
 Depth Alongside (feet): 20 | | Latitude (decimal): 40.6225
 Total Berthing Space (feet): 705 | | Longitude (decimal): -79.71111
 Remarks: Approximately 45 acres of open storage area for bulk commodities are located at rear. □
 Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43244 Pittsburgh District

Waterway: **Allegheny River** Mile: 3 PWD: 199
 Name: **43rd Street Concrete and Supply Mooring.**
 Port: Pittsburgh
 Location: Mile 3.4, left bank, Allegheny River, Pittsburgh, approximately 1,000 feet above Datum: NPE
 Washington Crossing Hig
 Operator: 43rd Street Concrete and Supply, Inc.
 Owner: Consolidated Rail Corp.
 Address: Foot of 43rd Street Phone: 412 682-4090
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt of sand and gravel.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.475
 Total Berthing Space (feet): 350 | | Longitude (decimal): -79.96528
 Remarks: Five concrete storage bins, total capacity 860 tons, and open storage area for 35,000 tons of material
 are located in rear. □
 Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43203 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 3 PWD: 198
 Name: **Exxon Co., USA, Pittsburgh Dock.**
 Port: Pittsburgh
 Location: Mile 2.7, left bank, Allegheny River, above CSX Rail Transport Bridge. Datum: NPE
 Operator: Exxon Co., USA.
 Owner: Exxon Co., USA.
 Address: Foot of 34th Street Phone: 412 622-6031
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Surface tracks serving plant at rear connect with Consolidated Rail Corp. and CSX Rail Transport.
 Purpose: Receipt of lubricating oils.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.465278
 Total Berthing Space (feet): 340 | | Longitude (decimal): -79.97222
 Remarks: Seven 6-inch pipelines, 2 from lower and 5 from adjacent cell, extend to 60 steel storage tanks at rear; total capacity 131,000 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43203 Pittsburgh District

Waterway: **Allegheny River** Mile: 3 PWD: 230
 Name: **State Side Building Products Wharf.**
 Port: Pittsburgh
 Location: Mile 3.3, right bank, Allegheny River, Millvale, above Washington Crossing Highway Datum: NPE
 Bridge.
 Operator: State Side Building Products, Inc.
 Owner: CSX Transportation, Inc.
 Address: 3 Bridge Street Phone: 412 821-8105
 Town: Millvale State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring company-owned floating equipment.
 Depth Alongside (feet): 4 | | Latitude (decimal): 40.474167
 Total Berthing Space (feet): 150 | | Longitude (decimal): -79.96944
 Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43203 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 30 PWD: 216

Name: **Freeport Terminals Petroleum Dock.**

Port: Pittsburgh

Location: Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Datum: NPE
Corp. Bridge.

Operator: Freeport Terminals, Inc.

Owner: Freeport Terminals, Inc.

Address: Market Street

Phone: 412 295-5156

Town: Freeport

State: PA

County: Westmoreland

Railway Connection: See Ref. No. 215.

Purpose: Receipt and shipment of liquid bulk commodities including petroleum products.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.673889

Total Berthing Space (feet): 350 | | Longitude (decimal): -79.67611

Waterway: **Allegheny River** Mile: 30 PWD: 216

Name: **Freeport Terminals Petroleum Dock.**

Port: Pittsburgh

Location: Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Datum: NPE
Corp. Bridge.

Operator: Freeport Terminals, Inc.

Owner: Freeport Terminals, Inc.

Address: Market Street

Phone: 412 295-5156

Town: Freeport

State: PA

County: Westmoreland

Railway Connection: See Ref. No. 215.

Purpose: Receipt and shipment of liquid bulk commodities including petroleum products.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.673889

Total Berthing Space (feet): 350 | | Longitude (decimal): -79.67611

Waterway: **Allegheny River** Mile: 30 PWD: 216

Name: **Freeport Terminals Petroleum Dock.**

Port: Pittsburgh

Location: Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Datum: NPE
Corp. Bridge.

Operator: Freeport Terminals, Inc.

Owner: Freeport Terminals, Inc.

Address: Market Street

Phone: 412 295-5156

Town: Freeport

State: PA

County: Westmoreland

Railway Connection: See Ref. No. 215.

Purpose: Receipt and shipment of liquid bulk commodities including petroleum products.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.673889

Total Berthing Space (feet): 350 | | Longitude (decimal): -79.67611

Remarks: Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43229 Pittsburgh District

Remarks: Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43229 Pittsburgh District

Port Facilities by Waterway

Remarks: Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43229 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 30 PWD: 216

Name: **Freeport Terminals Petroleum Dock.**

Port: Pittsburgh

Location: Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Datum: NPE
Corp. Bridge.

Operator: Freeport Terminals, Inc.

Owner: Freeport Terminals, Inc.

Address: Market Street

Phone: 412 295-5156

Town: Freeport

State: PA

County: Westmoreland

Railway Connection: See Ref. No. 215.

Purpose: Receipt and shipment of liquid bulk commodities including petroleum products.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.673889

Total Berthing Space (feet): 350 | | Longitude (decimal): -79.67611

Waterway: **Allegheny River** Mile: 30 PWD: 216

Name: **Freeport Terminals Petroleum Dock.**

Port: Pittsburgh

Location: Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Datum: NPE
Corp. Bridge.

Operator: Freeport Terminals, Inc.

Owner: Freeport Terminals, Inc.

Address: Market Street

Phone: 412 295-5156

Town: Freeport

State: PA

County: Westmoreland

Railway Connection: See Ref. No. 215.

Purpose: Receipt and shipment of liquid bulk commodities including petroleum products.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.673889

Total Berthing Space (feet): 350 | | Longitude (decimal): -79.67611

Waterway: **Allegheny River** Mile: 30 PWD: 216

Name: **Freeport Terminals Petroleum Dock.**

Port: Pittsburgh

Location: Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Datum: NPE
Corp. Bridge.

Operator: Freeport Terminals, Inc.

Owner: Freeport Terminals, Inc.

Address: Market Street

Phone: 412 295-5156

Town: Freeport

State: PA

County: Westmoreland

Railway Connection: See Ref. No. 215.

Purpose: Receipt and shipment of liquid bulk commodities including petroleum products.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.673889

Total Berthing Space (feet): 350 | | Longitude (decimal): -79.67611

Remarks: Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43229 Pittsburgh District

Remarks: Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43229 Pittsburgh District

Port Facilities by Waterway

Remarks: Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43229 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 30	PWD: 216
Name:	Freeport Terminals Petroleum Dock.		
Port:	Pittsburgh		
Location:	Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Corp. Bridge.		Datum: NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State: PA	County: Westmoreland
Railway Connection:	See Ref. No. 215.		
Purpose:	Receipt and shipment of liquid bulk commodities including petroleum products.		
Depth Alongside (feet):	15		Latitude (decimal): 40.673889
Total Berthing Space (feet):	350		Longitude (decimal): -79.67611
Waterway:	Allegheny River	Mile: 30	PWD: 216
Name:	Freeport Terminals Petroleum Dock.		
Port:	Pittsburgh		
Location:	Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Corp. Bridge.		Datum: NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State: PA	County: Westmoreland
Railway Connection:	See Ref. No. 215.		
Purpose:	Receipt and shipment of liquid bulk commodities including petroleum products.		
Depth Alongside (feet):	15		Latitude (decimal): 40.673889
Total Berthing Space (feet):	350		Longitude (decimal): -79.67611
Waterway:	Allegheny River	Mile: 30	PWD: 216
Name:	Freeport Terminals Petroleum Dock.		
Port:	Pittsburgh		
Location:	Mile 29.6, right bank, Allegheny River, Freeport, 0.4 mile below Consolidated Rail Corp. Bridge.		Datum: NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State: PA	County: Westmoreland
Railway Connection:	See Ref. No. 215.		
Purpose:	Receipt and shipment of liquid bulk commodities including petroleum products.		
Depth Alongside (feet):	15		Latitude (decimal): 40.673889
Total Berthing Space (feet):	350		Longitude (decimal): -79.67611
Remarks:	Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43229	Pittsburgh District
Remarks:	Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43229	Pittsburgh District

Port Facilities by Waterway

Remarks: Seven 6-inch pipelines extend from wharf to 16 steel storage tanks at rear, total capacity 214,300 barrels.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43229 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43229	Pittsburgh District	
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43229	Pittsburgh District	
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43229	Pittsburgh District	

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engrs Waterway Code:	43229
			Pittsburgh District
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engrs Waterway Code:	43229
			Pittsburgh District
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engrs Waterway Code:	43229
			Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Waterway:	Allegheny River	Mile: 30	PWD: 215
Name:	Freeport Terminals Slip.		
Port:	Pittsburgh		
Location:	Mile 29.7, right bank, Allegheny River, Freeport, 0.3 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	Planned surface tracks connecting with Consolidated Rail Corp.		
Purpose:	Receipt and shipment of steel and dry bulk commodities, including coal, coke, and crushed stone.		
Depth Alongside (feet):	12 - 12 12	Latitude (decimal):	40.675
Total Berthing Space (feet):	400 400	Longitude (decimal):	-79.675
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engrs Waterway Code:	43229
			Pittsburgh District
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engrs Waterway Code:	43229
			Pittsburgh District
Remarks:	Open storage area at rear of upper side has capacity for 100,000 tons of material. <input type="checkbox"/>		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engrs Waterway Code:	43229
			Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Remarks:	Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engnrs Waterway Code:	43229
			Pittsburgh District
Remarks:	Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engnrs Waterway Code:	43229
			Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43229 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Remarks:	Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engnrs Waterway Code:	43229
			Pittsburgh District
Remarks:	Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engnrs Waterway Code:	43229
			Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43229 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Waterway:	Allegheny River	Mile: 30	PWD: 217
Name:	Freeport Terminals, Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 29.5, right bank, Allegheny River, Freeport, 0.5 mile below Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Freeport Terminals, Inc.		
Owner:	Freeport Terminals, Inc.		
Address:	Market Street	Phone:	412 295-5156
Town:	Freeport	State:	PA
		County:	Westmoreland
Railway Connection:	See Remarks under Ref. No. 215.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.672778
Total Berthing Space (feet):	350	Longitude (decimal):	-79.67833
Remarks:	Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engnrs Waterway Code:	43229
			Pittsburgh District
Remarks:	Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engnrs Waterway Code:	43229
			Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area at rear has capacity for 150,000 tons of coal. Additional open storage area located at rear of Ref. No. 215.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43229 Pittsburgh District

Waterway: **Allegheny River** Mile: 33 PWD: 214
Name: **Davison Sand and Gravel Co., Murphys Bottom Dock.**
Port: Pittsburgh
Location: Mile 33.0, right bank, Allegheny River, Murphys Bottom. Datum: NPE
Operator: Davison Sand and Gravel Co.
Owner: Davison Sand and Gravel Co.
Address: State Highway 128 Phone: 412 548-5880
Town: Murphys Bottom State: PA County: Armstrong
Railway Connection: None.
Purpose: Shipment of sand and gravel.
Depth Alongside (feet): 10 | | Latitude (decimal):
Total Berthing Space (feet): 175 | | Longitude (decimal):
Remarks: A quarry, crushing, and grading plant located at rear.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43232 Pittsburgh District

Waterway: **Allegheny River** Mile: 4 PWD: 200
Name: **Pennzoil Products Co., Allegheny River Dock.**
Port: Pittsburgh
Location: Mile 4.4, left bank, Allegheny River, approximately 1,000 feet above Washington Crossing Highway Bridge. Datum: NPE
Operator: Pennzoil Products Co., Inc.
Owner: Pennzoil Products Co., Inc.
Address: Foot of 54th Street Phone: 412 781-3084
Town: Pittsburgh State: PA County: Allegheny
Railway Connection: None.
Purpose: Receipt and shipment of petroleum products.
Depth Alongside (feet): 9 | | Latitude (decimal): 40.485
Total Berthing Space (feet): 195 | | Longitude (decimal): -79.95472
Remarks: Three 6- and three 4-inch pipelines extend from lower cell, and two 6-inch pipelines from upper cell to 20 steel storage tanks at rear; total capacity 107,000 barrels.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43203 Pittsburgh District

Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 44 PWD: 213
 Name: **Asbury Graphite Mills Dock.**
 Port: Pittsburgh
 Location: Mile 44.1, right bank, Allegheny River, Applewold, above U.S. Highway 422 Bridge. Datum: NPE
 Operator: Not operated.
 Owner: Asbury Graphite Mills, Inc.
 Address: U.S. Highway 422 Phone: 412 543-1343
 Town: Applewold State: PA County: Armstrong
 Railway Connection: Surface tracks serving plant at rear connect with Pittsburgh and Shawmut Railroad.
 Purpose: Not used.
 Depth Alongside (feet): 8 | | Latitude (decimal): 40.8
 Total Berthing Space (feet): 260 | | Longitude (decimal): -79.51806
 Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43244 Pittsburgh District

Waterway: **Allegheny River** Mile: 45 PWD: 207
 Name: **Kittanning Builders Supply Co. Wharf.**
 Port: Pittsburgh
 Location: Mile 44.7, left bank, Allegheny River, Kittanning, 0.8 mile above U.S. Highway 422 Bridge. Datum: NPE
 Operator: Not operated.
 Owner: Kittanning Builders Supply Co., Division of Davison Sand and Gravel Co.
 Address: 503 South Water Street Phone: 412 543-2711
 Town: Kittanning State: PA County: Armstrong
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 8 | | Latitude (decimal): 40.816111
 Total Berthing Space (feet): 500 | | Longitude (decimal): -79.51694
 Remarks: Concrete ready-mix plant and open storage area with capacity for 15,000 tons of sand and gravel are located at rear.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43244 Pittsburgh District

Waterway: **Allegheny River** Mile: 49 PWD: 211
 Name: **Davison Sand and Gravel Co., Tarrtown Dock.**
 Port: Pittsburgh
 Location: Mile 49.1, right bank, Allegheny River, Tarrtown. Datum: NPE
 Operator: Davison Sand and Gravel Co.
 Owner: Davison Sand and Gravel Co.
 Address: State Road 03024 Phone: 412 548-5880
 Town: Tarrtown State: PA County: Armstrong
 Railway Connection: None.
 Purpose: Receipt and shipment of gravel.
 Depth Alongside (feet): 9 - 10 | | Latitude (decimal): 40.857222
 Total Berthing Space (feet): 800 | | Longitude (decimal): -79.50083
 Remarks: Open storage area in rear has capacity for approximately 120,000 tons of gravel.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43249 Pittsburgh District

Port Facilities by Waterway

Waterway: Allegheny River	Mile: 5	PWD: 229
Name: Davison Sand and Gravel Co., Etna Mooring.		
Port: Pittsburgh		
Location: Mile 5.4, right bank, Allegheny River, Etna, below 62nd Street Highway Bridge.		Datum: NPE
Operator: Davison Sand and Gravel Co.		
Owner: Davison Sand and Gravel Co.		
Address: State Highway 28		Phone: 412 362-4900
Town: Etna	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Receipt of sand and gravel.		
Depth Alongside (feet): 3 - 10		Latitude (decimal): 40.492222
Total Berthing Space (feet): 490		Longitude (decimal): -79.93972

Waterway: Allegheny River	Mile: 5	PWD: 229
Name: Davison Sand and Gravel Co., Etna Mooring.		
Port: Pittsburgh		
Location: Mile 5.4, right bank, Allegheny River, Etna, below 62nd Street Highway Bridge.		Datum: NPE
Operator: Davison Sand and Gravel Co.		
Owner: Davison Sand and Gravel Co.		
Address: State Highway 28		Phone: 412 362-4900
Town: Etna	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Receipt of sand and gravel.		
Depth Alongside (feet): 3 - 10		Latitude (decimal): 40.492222
Total Berthing Space (feet): 490		Longitude (decimal): -79.93972
Remarks: -□□		

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43203	Pittsburgh District
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Remarks: -□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43203	Pittsburgh District
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Port Facilities by Waterway

Waterway: Allegheny River	Mile: 5	PWD: 229
Name: Davison Sand and Gravel Co., Etna Mooring.		
Port: Pittsburgh		
Location: Mile 5.4, right bank, Allegheny River, Etna, below 62nd Street Highway Bridge.		Datum: NPE
Operator: Davison Sand and Gravel Co.		
Owner: Davison Sand and Gravel Co.		
Address: State Highway 28		Phone: 412 362-4900
Town: Etna	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Receipt of sand and gravel.		
Depth Alongside (feet): 3 - 10		Latitude (decimal): 40.492222
Total Berthing Space (feet): 490		Longitude (decimal): -79.93972

Waterway: Allegheny River	Mile: 5	PWD: 229
Name: Davison Sand and Gravel Co., Etna Mooring.		
Port: Pittsburgh		
Location: Mile 5.4, right bank, Allegheny River, Etna, below 62nd Street Highway Bridge.		Datum: NPE
Operator: Davison Sand and Gravel Co.		
Owner: Davison Sand and Gravel Co.		
Address: State Highway 28		Phone: 412 362-4900
Town: Etna	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Receipt of sand and gravel.		
Depth Alongside (feet): 3 - 10		Latitude (decimal): 40.492222
Total Berthing Space (feet): 490		Longitude (decimal): -79.93972

Remarks: -□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43203	Pittsburgh District
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Remarks: -□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43203	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburgh and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburgh and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburgh and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburg and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburg and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburg and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburgh and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburgh and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Waterway:	Allegheny River	Mile: 50	PWD: 208
Name:	Glacial Sand and Gravel Co., Tarrtown Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 50.1, right bank, Allegheny River, Tarrtown, approximately 0.5 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	One surface track at rear connects with Pittsburgh and Shawmut Railroad.		
Purpose:	Occasional shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	40.858611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.48667
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area at rear has capacity for approximately 20,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge Datum: NPE		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge Datum: NPE		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge Datum: NPE		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Remarks:	Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43249 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Remarks:	Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43249 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Waterway:	Allegheny River	Mile: 50	PWD: 209
Name:	Glacial Sand and Gravel Co., Tarrtown Plant Slip.		
Port:	Pittsburgh		
Location:	Mile 49.9, right bank, Allegheny River, Tarrtown, approximately 0.7 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	- 10 - 10 10	Latitude (decimal):	40.858333
Total Berthing Space (feet):	175 175	Longitude (decimal):	-79.4875
Remarks:	Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area serving slip and wharf (Ref. No. 210) has capacity for approximately 200,000 tons of sand and gravel.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43249 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State:	PA
County:	Armstrong		
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10	Latitude (decimal):	40.859444
Total Berthing Space (feet):	350	Longitude (decimal):	-79.49389
Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State:	PA
County:	Armstrong		
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10	Latitude (decimal):	40.859444
Total Berthing Space (feet):	350	Longitude (decimal):	-79.49389
Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone:	412 548-8101
Town:	E.Franklin Twns	State:	PA
County:	Armstrong		
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10	Latitude (decimal):	40.859444
Total Berthing Space (feet):	350	Longitude (decimal):	-79.49389
Remarks:	A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engnrs Waterway Code:	43249	Pittsburgh District	
Remarks:	A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engnrs Waterway Code:	43249	Pittsburgh District	

Port Facilities by Waterway

Remarks: A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43249 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge Datum: NPE		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10		Latitude (decimal): 40.859444
Total Berthing Space (feet):	350		Longitude (decimal): -79.49389
Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge Datum: NPE		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10		Latitude (decimal): 40.859444
Total Berthing Space (feet):	350		Longitude (decimal): -79.49389
Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge Datum: NPE		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	State: PA	County: Armstrong
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10		Latitude (decimal): 40.859444
Total Berthing Space (feet):	350		Longitude (decimal): -79.49389
Remarks:	A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District

Port Facilities by Waterway

Remarks: A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43249 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10	Latitude (decimal):	40.859444
Total Berthing Space (feet):	350	Longitude (decimal):	-79.49389
Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10	Latitude (decimal):	40.859444
Total Berthing Space (feet):	350	Longitude (decimal):	-79.49389
Waterway:	Allegheny River	Mile: 50	PWD: 210
Name:	Glacial Sand and Gravel Co., Tarrtown Plant, Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 49.8, right bank, Allegheny River, Tarrtown, approximately 0.8 mile below CSX Rail Transport Bridge		
Operator:	Glacial Sand and Gravel Co.		
Owner:	Glacial Sand and Gravel Co.		
Address:	State Highway 03024	Phone: 412 548-8101	
Town:	E.Franklin Twns	County: Armstrong	State: PA
Railway Connection:	None.		
Purpose:	Receipt and shipment of sand and gravel.		
Depth Alongside (feet):	10	Latitude (decimal):	40.859444
Total Berthing Space (feet):	350	Longitude (decimal):	-79.49389
Remarks:	A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District
Remarks:	A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43249	Pittsburgh District

Port Facilities by Waterway

Remarks: A 300- by 140-foot dredged slip below wharf is used for storing company-owned floating equipment during winter.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43249 Pittsburgh District

Waterway: **Allegheny River** Mile: 7 PWD: 228
 Name: **Azcon Scrap Corp. Dock.**
 Port: Pittsburgh
 Location: Mile 7.1, right bank, Allegheny River, Aspinwall, below Consolidated Rail Corp. Datum: NPE Bridge.
 Operator: Not operated.
 Owner: Azcon Scrap Corp.
 Address: Waterworks Road Phone:
 Town: Aspinwall State: PA County: Allegheny
 Railway Connection: Three surface tracks serve facility in rear; connect with Consolidated Rail Corp.
 Purpose: Not used.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.488333
 Total Berthing Space (feet): 200 | | Longitude (decimal): -79.90611
 Remarks: Facility formerly was used for mooring barges for scrapping.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43207 Pittsburgh District

Port Facilities by Waterway

Waterway:	Allegheny River	Mile: 8	PWD: 201
Name:	Davison Sand and Gravel Co., Repair Yard Wharf.		
Port:	Pittsburgh		
Location:	Mile 7.6, left bank, Allegheny River, approximately 2,600 feet above Consolidated Rail Corp. Bridge.		Datum: NPE
Operator:	G and S Towing, Inc.		
Owner:	Davison Sand and Gravel Co.		
Address:	Allegheny River Boulevard	Phone: 412 362-4900	
Town:	Pittsburgh	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Mooring company-owned floating equipment for repair and maintenance. Mooring floating drydock.		
Depth Alongside (feet):	12 - 15	Latitude (decimal):	40.483889
Total Berthing Space (feet):	500	Longitude (decimal):	-79.89806
Waterway:	Allegheny River	Mile: 8	PWD: 201
Name:	Davison Sand and Gravel Co., Repair Yard Wharf.		
Port:	Pittsburgh		
Location:	Mile 7.6, left bank, Allegheny River, approximately 2,600 feet above Consolidated Rail Corp. Bridge.		Datum: NPE
Operator:	G and S Towing, Inc.		
Owner:	Davison Sand and Gravel Co.		
Address:	Allegheny River Boulevard	Phone: 412 362-4900	
Town:	Pittsburgh	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Mooring company-owned floating equipment for repair and maintenance. Mooring floating drydock.		
Depth Alongside (feet):	12 - 15	Latitude (decimal):	40.483889
Total Berthing Space (feet):	500	Longitude (decimal):	-79.89806
Remarks:	Floating drydock moored at facility is 200 feet in length with 27-foot clear width between wing walls. Upper barge is used as shop and office. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnr's Waterway Code: 43203	Pittsburgh District
Remarks:	Floating drydock moored at facility is 200 feet in length with 27-foot clear width between wing walls. Upper barge is used as shop and office. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnr's Waterway Code: 43203	Pittsburgh District

Port Facilities by Waterway

Waterway: Allegheny River	Mile: 8	PWD: 201
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Name: **Davison Sand and Gravel Co., Repair Yard Wharf.**
 Port: Pittsburgh
 Location: Mile 7.6, left bank, Allegheny River, approximately 2,600 feet above Consolidated Rail Corp. Bridge. Datum: NPE
 Operator: G and S Towing, Inc.
 Owner: Davison Sand and Gravel Co.
 Address: Allegheny River Boulevard Phone: 412 362-4900
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring company-owned floating equipment for repair and maintenance. Mooring floating drydock.
 Depth Alongside (feet): 12 - 15 | | Latitude (decimal): 40.483889
 Total Berthing Space (feet): 500 | | Longitude (decimal): -79.89806

Waterway: Allegheny River	Mile: 8	PWD: 201
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Name: **Davison Sand and Gravel Co., Repair Yard Wharf.**
 Port: Pittsburgh
 Location: Mile 7.6, left bank, Allegheny River, approximately 2,600 feet above Consolidated Rail Corp. Bridge. Datum: NPE
 Operator: G and S Towing, Inc.
 Owner: Davison Sand and Gravel Co.
 Address: Allegheny River Boulevard Phone: 412 362-4900
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring company-owned floating equipment for repair and maintenance. Mooring floating drydock.
 Depth Alongside (feet): 12 - 15 | | Latitude (decimal): 40.483889
 Total Berthing Space (feet): 500 | | Longitude (decimal): -79.89806

Remarks: Floating drydock moored at facility is 200 feet in length with 27-foot clear width between wing walls.
 Upper barge is used as shop and office. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43203	Pittsburgh District
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Remarks: Floating drydock moored at facility is 200 feet in length with 27-foot clear width between wing walls.
 Upper barge is used as shop and office. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43203	Pittsburgh District
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Port Facilities by Waterway

Waterway: **Allegheny River** Mile: 8 PWD: 227
 Name: **John F. Casey Wharf.**
 Port: Pittsburgh
 Location: Mile 8.3, right bank, Allegheny River, Aspinwall, 1.1 miles above Consolidated Rail Corp. Bridge. Datum: NPE
 Operator: John F. Casey Co.
 Owner: John F. Casey Co.
 Address: Freeport Road Phone: 412 782-1000
 Town: Aspinwall State: PA County: Allegheny
 Railway Connection: One surface track at rear connects with Consolidated Rail Corp.
 Purpose: Mooring company-owned floating equipment; handling construction supplies and equipment.
 Depth Alongside (feet): 8 | | Latitude (decimal): 40.485
 Total Berthing Space (feet): 300 | | Longitude (decimal): -79.88417
 Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43208 Pittsburgh District

Waterway: **Monongahela River** Mile: PWD: 60
 Name: **Gateway Clipper, Station Square Dock.**
 Port: Pittsburgh
 Location: Mile 0.4, left bank, Monongahela River, approximately 1,400 feet below Smithfield Street Bridge. Datum: NPE
 Operator: Gateway Clipper, Inc.
 Owner: Gateway Clipper, Inc.
 Address: 9 Station Square Phone: 412 355-7980
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Landing for harbor excursion vessels.
 Depth Alongside (feet): 11 | | Latitude (decimal):
 Total Berthing Space (feet): 300 | | Longitude (decimal):
 Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43005 Pittsburgh District

Waterway: **Monongahela River** Mile: 1 PWD: 197
 Name: **City of Pittsburgh, Point Mooring and Wharf.**
 Port: Pittsburgh
 Location: Mile 0.6-0.0, right bank, Monongahela River, between Smithfield Street Bridge and the Point. Datum: NPE
 Operator: City of Pittsburgh.
 Owner: City of Pittsburgh.
 Address: Penn Lincoln Parkway Phone:
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring miscellaneous vessels and barges.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.597222
 Total Berthing Space (feet): 3800 | | Longitude (decimal): -79.75889
 Remarks: A parking lot is located at rear of upper end; Point State Park at rear of lower end.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 1 PWD: 62

Name: **City of Pittsburgh, Police Boat Dock.**

Port: Pittsburgh

Location: Mile 1.1, left bank, Monongahela River, approximately 600 feet above Liberty Street Bridge. Datum: NPE

Operator: City of Pittsburgh, Department of Public Safety, Police Bureau, Special Operations Se

Owner: City of Pittsburgh.

Address: South Fourth Street Phone: 412 622-6930

Town: Pittsburgh State: PA County: Allegheny

Railway Connection: None.

Purpose: Mooring river rescue and police patrol boats.

Depth Alongside (feet): 10 | | Latitude (decimal): 40.423611

Total Berthing Space (feet): 65 | | Longitude (decimal): -79.98611

Remarks: Police Bureau, River Patrol Office is located on bank in rear.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Waterway: **Monongahela River** Mile: 1 PWD: 63

Name: **Davison Sand & Gravel Co., 6th Street Plant Landing.**

Port: Pittsburgh

Location: Mile 1.3, left bank, Monongahela River, below Tenth Street Bridge. Datum: NPE

Operator: Davison Sand & Gravel Co.

Owner: Davison Sand & Gravel Co.

Address: 3 South Sixth Street Phone: 412 431-6000

Town: Pittsburgh State: PA County: Allegheny

Railway Connection: None.

Purpose: Receipt of sand and gravel.

Depth Alongside (feet): 18 | | Latitude (decimal): 40.423611

Total Berthing Space (feet): 950 | | Longitude (decimal): -79.98083

Remarks: Open storage area for 500 tons of material, including 200 tons in bins, and ready-mix concrete plant are located in rear.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Waterway: **Monongahela River** Mile: 1 PWD: 61

Name: **Dravo Corp., South Side Plant Dock.**

Port: Pittsburgh

Location: Mile 1.0, left bank, Monongahela River, above Liberty Street Bridge. Datum: NPE

Operator: Frank Bryan, Inc.

Owner: Dravo Corp.

Address: 100 South Third Street Phone: 412 331-8668

Town: Pittsburgh State: PA County: Allegheny

Railway Connection: None.

Purpose: Receipt of sand and gravel.

Depth Alongside (feet): 12 | | Latitude (decimal): 40.423333

Total Berthing Space (feet): 350 | | Longitude (decimal): -79.9875

Remarks: Eight storage bins at rear have total capacity for 1,600 tons.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 10	PWD: 188
Name:	Josh Steel Co., Braddock Yard Dock.				
Port:	Pittsburgh				
Location:	Mile 10.1, right bank, Monongahela River, Braddock, approximately 0.5 mile above Rankin Highway Bridge.			Datum:	NPE
Operator:	Josh Steel Co.				
Owner:	Josh Steel Co.				
Address:	46 Sixth Street			Phone:	412 351-3500
Town:	Braddock	State:	PA	County:	Allegheny
Railway Connection:	Three surface tracks serve yard in rear; connect with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt and occasional shipment of scrap metal.				
Depth Alongside (feet):	9			Latitude (decimal):	40.399722
Total Berthing Space (feet):	380			Longitude (decimal):	-79.87306
Waterway:	Monongahela River			Mile: 10	PWD: 188
Name:	Josh Steel Co., Braddock Yard Dock.				
Port:	Pittsburgh				
Location:	Mile 10.1, right bank, Monongahela River, Braddock, approximately 0.5 mile above Rankin Highway Bridge.			Datum:	NPE
Operator:	Josh Steel Co.				
Owner:	Josh Steel Co.				
Address:	46 Sixth Street			Phone:	412 351-3500
Town:	Braddock	State:	PA	County:	Allegheny
Railway Connection:	Three surface tracks serve yard in rear; connect with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt and occasional shipment of scrap metal.				
Depth Alongside (feet):	9			Latitude (decimal):	40.399722
Total Berthing Space (feet):	380			Longitude (decimal):	-79.87306
Remarks:	Scrap metal processing plant and open storage area for approximately 150,000 tons of scrap metal are located in rear.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		
Remarks: Scrap metal processing plant and open storage area for approximately 150,000 tons of scrap metal are located in rear.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 10	PWD: 188
Name:	Josh Steel Co., Braddock Yard Dock.				
Port:	Pittsburgh				
Location:	Mile 10.1, right bank, Monongahela River, Braddock, approximately 0.5 mile above Rankin Highway Bridge.			Datum:	NPE
Operator:	Josh Steel Co.				
Owner:	Josh Steel Co.				
Address:	46 Sixth Street		Phone:	412 351-3500	
Town:	Braddock	State:	PA	County:	Allegheny
Railway Connection:	Three surface tracks serve yard in rear; connect with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt and occasional shipment of scrap metal.				
Depth Alongside (feet):	9			Latitude (decimal):	40.399722
Total Berthing Space (feet):	380			Longitude (decimal):	-79.87306
Waterway:	Monongahela River			Mile: 10	PWD: 188
Name:	Josh Steel Co., Braddock Yard Dock.				
Port:	Pittsburgh				
Location:	Mile 10.1, right bank, Monongahela River, Braddock, approximately 0.5 mile above Rankin Highway Bridge.			Datum:	NPE
Operator:	Josh Steel Co.				
Owner:	Josh Steel Co.				
Address:	46 Sixth Street		Phone:	412 351-3500	
Town:	Braddock	State:	PA	County:	Allegheny
Railway Connection:	Three surface tracks serve yard in rear; connect with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt and occasional shipment of scrap metal.				
Depth Alongside (feet):	9			Latitude (decimal):	40.399722
Total Berthing Space (feet):	380			Longitude (decimal):	-79.87306
Remarks:	Scrap metal processing plant and open storage area for approximately 150,000 tons of scrap metal are located in rear.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		
Remarks: Scrap metal processing plant and open storage area for approximately 150,000 tons of scrap metal are located in rear.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 10	PWD: 190
Name: Josh Steel Co., Rankin Yard Dock.		
Port: Pittsburgh		
Location: Mile 9.7, right bank, Monongahela River, Rankin, above Rankin Highway Bridge.		Datum: NPE
Operator: Not operated.		
Owner: Josh Steel Co.		
Address: -		Phone: 412 351-3500
Town: Braddock	State: PA	County: Allegheny
Railway Connection: One surface track in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	7	Latitude (decimal): 40.405833
Total Berthing Space (feet):	350	Longitude (decimal): -79.87944

Waterway: Monongahela River	Mile: 10	PWD: 190
Name: Josh Steel Co., Rankin Yard Dock.		
Port: Pittsburgh		
Location: Mile 9.7, right bank, Monongahela River, Rankin, above Rankin Highway Bridge.		Datum: NPE
Operator: Not operated.		
Owner: Josh Steel Co.		
Address: -		Phone: 412 351-3500
Town: Braddock	State: PA	County: Allegheny
Railway Connection: One surface track in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	7	Latitude (decimal): 40.405833
Total Berthing Space (feet):	350	Longitude (decimal): -79.87944

Remarks: Open storage area at rear has capacity for approximately 150,000 tons of scrap metal. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Remarks: Open storage area at rear has capacity for approximately 150,000 tons of scrap metal. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 10	PWD: 190
Name: Josh Steel Co., Rankin Yard Dock.		
Port: Pittsburgh		
Location: Mile 9.7, right bank, Monongahela River, Rankin, above Rankin Highway Bridge.		Datum: NPE
Operator: Not operated.		
Owner: Josh Steel Co.		
Address: -		Phone: 412 351-3500
Town: Braddock	State: PA	County: Allegheny
Railway Connection: One surface track in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	7	Latitude (decimal): 40.405833
Total Berthing Space (feet):	350	Longitude (decimal): -79.87944

Waterway: Monongahela River	Mile: 10	PWD: 190
Name: Josh Steel Co., Rankin Yard Dock.		
Port: Pittsburgh		
Location: Mile 9.7, right bank, Monongahela River, Rankin, above Rankin Highway Bridge.		Datum: NPE
Operator: Not operated.		
Owner: Josh Steel Co.		
Address: -		Phone: 412 351-3500
Town: Braddock	State: PA	County: Allegheny
Railway Connection: One surface track in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	7	Latitude (decimal): 40.405833
Total Berthing Space (feet):	350	Longitude (decimal): -79.87944

Remarks: Open storage area at rear has capacity for approximately 150,000 tons of scrap metal. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Remarks: Open storage area at rear has capacity for approximately 150,000 tons of scrap metal. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 10 PWD: 187
 Name: **Rochez Brothers Dock.**
 Port: Pittsburgh
 Location: Mile 10.3, right bank, Monongahela River, Braddock, approximately 0.6 mile above Rankin Highway Bridge. Datum: NPE
 Operator: Rochez Brothers, Inc.
 Owner: Rochez Brothers, Inc.
 Address: Seventh Street Phone: 412 271-1612
 Town: Braddock State: PA County: Allegheny
 Railway Connection: One surface track serves warehouse in rear; connects with Pittsburgh and Lake Erie Railroad.
 Purpose: Receipt of sand, gravel, coal, and salt; shipment of fabricated steel products.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.398889
 Total Berthing Space (feet): 575 | | Longitude (decimal): -79.87111
 Remarks: Fifteen storage bins at rear have total capacity for 735 tons of sand and gravel, and 3 bins have total capacity for 225 tons of salt. Ready-mix concrete plant and 75,000-square foot steel products warehouse are rear.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43005 Pittsburgh District

Waterway: **Monongahela River** Mile: 10 PWD: 189
 Name: **S. H. Bell Co., Braddock Dock.**
 Port: Pittsburgh
 Location: Mile 9.9, right bank, Monongahela River, Braddock, approximately 0.3 mile above Rankin Highway Bridge. Datum: NPE
 Operator: S. H. Bell Co.
 Owner: S. H. Bell Co.
 Address: Third Street Phone: 412 351-3500
 Town: Braddock State: PA County: Allegheny
 Railway Connection: Two marginal surface tracks at rear of face connect with Pittsburgh and Lake Erie Railroad.
 Purpose: Receipt of miscellaneous bulk materials including ferroalloys for steel industry.
 Depth Alongside (feet): 11 | | Latitude (decimal): 40.403611
 Total Berthing Space (feet): 400 | | Longitude (decimal): -79.87667
 Remarks: An additional 200 feet of berthing space is available by arrangement at slag bank on downstream side. One 30,000-square foot, steel frame, metal-covered, storage warehouse is located at rear.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 10	PWD: 68
Name: USX Corp., Central Wharf.		
Port: Pittsburgh		
Location: Mile 9.7, left bank, Monongahela River, Whitaker, above Rankin Bridge.		Datum: NPE
Operator: Not operated.		
Owner: USX Corp.		
Address: Monongahela Blvd.		Phone: 412 233-1690
Town: Whitaker	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: three marginal surface tracks along rear of face with capacity for fifteen 65-foot cars.		
Purpose: Not used. (See Remarks.)		
Depth Alongside (feet):	9	Latitude (decimal): 40.403056
Total Berthing Space (feet):	625	Longitude (decimal): -79.87944

Waterway: Monongahela River	Mile: 10	PWD: 68
Name: USX Corp., Central Wharf.		
Port: Pittsburgh		
Location: Mile 9.7, left bank, Monongahela River, Whitaker, above Rankin Bridge.		Datum: NPE
Operator: Not operated.		
Owner: USX Corp.		
Address: Monongahela Blvd.		Phone: 412 233-1690
Town: Whitaker	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: three marginal surface tracks along rear of face with capacity for fifteen 65-foot cars.		
Purpose: Not used. (See Remarks.)		
Depth Alongside (feet):	9	Latitude (decimal): 40.403056
Total Berthing Space (feet):	625	Longitude (decimal): -79.87944

Remarks: Facility, formerly used for shipment of steel products, was not in use at time of survey (1990). □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Remarks: Facility, formerly used for shipment of steel products, was not in use at time of survey (1990). □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 10	PWD: 68
Name:	USX Corp., Central Wharf.				
Port:	Pittsburgh				
Location:	Mile 9.7, left bank, Monongahela River, Whitaker, above Rankin Bridge.				Datum: NPE
Operator:	Not operated.				
Owner:	USX Corp.				
Address:	Monongahela Blvd.		Phone: 412 233-1690		
Town:	Whitaker	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co.: three marginal surface tracks along rear of face with capacity for fifteen 65-foot cars.				
Purpose:	Not used. (See Remarks.)				
Depth Alongside (feet):	9			Latitude (decimal):	40.403056
Total Berthing Space (feet):	625			Longitude (decimal):	-79.87944
Waterway:	Monongahela River			Mile: 10	PWD: 68
Name:	USX Corp., Central Wharf.				
Port:	Pittsburgh				
Location:	Mile 9.7, left bank, Monongahela River, Whitaker, above Rankin Bridge.				Datum: NPE
Operator:	Not operated.				
Owner:	USX Corp.				
Address:	Monongahela Blvd.		Phone: 412 233-1690		
Town:	Whitaker	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co.: three marginal surface tracks along rear of face with capacity for fifteen 65-foot cars.				
Purpose:	Not used. (See Remarks.)				
Depth Alongside (feet):	9			Latitude (decimal):	40.403056
Total Berthing Space (feet):	625			Longitude (decimal):	-79.87944
Remarks:	Facility, formerly used for shipment of steel products, was not in use at time of survey (1990).□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		
Remarks: Facility, formerly used for shipment of steel products, was not in use at time of survey (1990).□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		
Waterway:	Monongahela River			Mile: 100	PWD: 142
Name:	Consolidation Coal Co., Westover Mooring.				
Port:	Pittsburgh				
Location:	Mile 100.4, left bank, Monongahela River, Westover, WV.				Datum: NPE
Operator:	Not operated.				
Owner:	Consolidation Coal Co.				
Address:	Monongahela Avenue		Phone: 304 296-3461		
Town:	Westover	State: WV	County: Monongalia		
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	10			Latitude (decimal):	39.637222
Total Berthing Space (feet):	1225			Longitude (decimal):	-79.96111
Remarks:	-□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100	Pittsburgh District		

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 100 PWD: 140
Name: **Exxon Co., USA, Westover Terminal.**
Port: Pittsburgh
Location: Mile 99.6, left bank, Monongahela River, Riverside. Datum: NPE
Operator: Not operated.
Owner: Exxon Co., USA.
Address: Snyder Street Phone: 304 296-5515
Town: Riverside State: WV County: Monongalia
Railway Connection: None.
Purpose: Not used.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 39.642222
Total Berthing Space (feet): 150 | | Longitude (decimal): -79.98111
Remarks: Wharf formerly was used for receipt of petroleum products. Pipelines and storage tanks have been removed.□
Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43099 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 100	PWD: 155
Name: Greer Limestone Co., Lower Dock.		
Port: Pittsburgh		
Location: Mile 100.2, right bank, Monongahela River, Morgantown, approximately 0.9 miles below Morgantown Highway		Datum: NPE
Operator: Not operated.		
Owner: Greer Limestone Co.		
Address: Sixth Street		Phone: 304 296-2549
Town: Morgantown	State: WV	County: Monongalia
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 39.6425
Total Berthing Space (feet): 200		Longitude (decimal): -79.96583

Waterway: Monongahela River	Mile: 100	PWD: 155
Name: Greer Limestone Co., Lower Dock.		
Port: Pittsburgh		
Location: Mile 100.2, right bank, Monongahela River, Morgantown, approximately 0.9 miles below Morgantown Highway		Datum: NPE
Operator: Not operated.		
Owner: Greer Limestone Co.		
Address: Sixth Street		Phone: 304 296-2549
Town: Morgantown	State: WV	County: Monongalia
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 39.6425
Total Berthing Space (feet): 200		Longitude (decimal): -79.96583

Remarks: Wharf formerly was used for shipment of crushed limestone and coal. At time of survey (1991), mechanical equipment was being maintained in operable condition. ☐

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100	Pittsburgh District
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Remarks: Wharf formerly was used for shipment of crushed limestone and coal. At time of survey (1991), mechanical equipment was being maintained in operable condition. ☐

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 100	PWD: 155
Name:	Greer Limestone Co., Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 100.2, right bank, Monongahela River, Morgantown, approximately 0.9 miles below Morgantown Highway			Datum: NPE	
Operator:	Not operated.				
Owner:	Greer Limestone Co.				
Address:	Sixth Street			Phone:	304 296-2549
Town:	Morgantown	State: WV		County:	Monongalia
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	16			Latitude (decimal):	39.6425
Total Berthing Space (feet):	200			Longitude (decimal):	-79.96583
Waterway:	Monongahela River			Mile: 100	PWD: 155
Name:	Greer Limestone Co., Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 100.2, right bank, Monongahela River, Morgantown, approximately 0.9 miles below Morgantown Highway			Datum: NPE	
Operator:	Not operated.				
Owner:	Greer Limestone Co.				
Address:	Sixth Street			Phone:	304 296-2549
Town:	Morgantown	State: WV		County:	Monongalia
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	16			Latitude (decimal):	39.6425
Total Berthing Space (feet):	200			Longitude (decimal):	-79.96583
Remarks:	Wharf formerly was used for shipment of crushed limestone and coal. At time of survey (1991), mechanical equipment was being maintained in operable condition.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100	Pittsburgh District		
Remarks: Wharf formerly was used for shipment of crushed limestone and coal. At time of survey (1991), mechanical equipment was being maintained in operable condition.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100	Pittsburgh District		

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 100	PWD: 154
Name: Greer Limestone Co., Upper Dock.		
Port: Pittsburgh		
Location: Mile 100.3, right bank, Monongahela River, Morgantown, approximately 0.8 miles below Morgantown Highway		Datum: NPE
Operator: Not operated.		
Owner: Greer Limestone Co.		
Address: Sixth Street		Phone: 304 296-2549
Town: Morgantown	State: WV	County: Monongalia
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 39.641111
Total Berthing Space (feet): 525		Longitude (decimal): -79.96444

Waterway: Monongahela River	Mile: 100	PWD: 154
Name: Greer Limestone Co., Upper Dock.		
Port: Pittsburgh		
Location: Mile 100.3, right bank, Monongahela River, Morgantown, approximately 0.8 miles below Morgantown Highway		Datum: NPE
Operator: Not operated.		
Owner: Greer Limestone Co.		
Address: Sixth Street		Phone: 304 296-2549
Town: Morgantown	State: WV	County: Monongalia
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 39.641111
Total Berthing Space (feet): 525		Longitude (decimal): -79.96444

Remarks: Wharf formerly was used for shipment of crushed limestone and coal. At time of survey (1991), mechanical equipment was being maintained in operable condition. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100	Pittsburgh District
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Remarks: Wharf formerly was used for shipment of crushed limestone and coal. At time of survey (1991), mechanical equipment was being maintained in operable condition. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 100	PWD: 154
Name:	Greer Limestone Co., Upper Dock.				
Port:	Pittsburgh				
Location:	Mile 100.3, right bank, Monongahela River, Morgantown, approximately 0.8 miles below Morgantown Highway			Datum: NPE	
Operator:	Not operated.				
Owner:	Greer Limestone Co.				
Address:	Sixth Street			Phone:	304 296-2549
Town:	Morgantown		State: WV	County:	Monongalia
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	16			Latitude (decimal):	39.641111
Total Berthing Space (feet):	525			Longitude (decimal):	-79.96444
Waterway:	Monongahela River			Mile: 100	PWD: 154
Name:	Greer Limestone Co., Upper Dock.				
Port:	Pittsburgh				
Location:	Mile 100.3, right bank, Monongahela River, Morgantown, approximately 0.8 miles below Morgantown Highway			Datum: NPE	
Operator:	Not operated.				
Owner:	Greer Limestone Co.				
Address:	Sixth Street			Phone:	304 296-2549
Town:	Morgantown		State: WV	County:	Monongalia
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	16			Latitude (decimal):	39.641111
Total Berthing Space (feet):	525			Longitude (decimal):	-79.96444
Remarks:	Wharf formerly was used for shipment of crushed limestone and coal. At time of survey (1991), mechanical equipment was being maintained in operable condition.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100			Pittsburgh District
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Remarks:	Wharf formerly was used for shipment of crushed limestone and coal. At time of survey (1991), mechanical equipment was being maintained in operable condition.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43100			Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 100 PWD: 141
 Name: **Vance Coal Co. Dock.**
 Port: Pittsburgh
 Location: Mile 99.8, left bank, Monongahela River, Riverside. Datum: NPE
 Operator: Vance Coal Co., Inc.
 Owner: Darwin F. Johnson.
 Address: Seneca Street Phone: 304 292-8428
 Town: Riverside State: WV County: Monongalia
 Railway Connection: One surface track at rear connects with Monongahela Railroad.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 14 | | Latitude (decimal): 39.640833
 Total Berthing Space (feet): 1000 | | Longitude (decimal): -79.97778
 Remarks: Open storage area in rear has capacity for 40,000 tons of coal.□□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43099 Pittsburgh District

Waterway: **Monongahela River** Mile: 103 PWD: 153
 Name: **Kosmos Cement Co., Morgantown Dock.**
 Port: Pittsburgh
 Location: Mile 102.9, right bank, Monongahela River, Morgantown, approximately 0.9 miles above Morgantown Lock and Datum: NPE
 Operator: Kosmos Cement Co.
 Owner: Gulf + Western Industries, Inc.
 Address: University Avenue Phone: 304 292-1238
 Town: Morgantown State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Shipment of crushed limestone.
 Depth Alongside (feet): 12 - 15 | | Latitude (decimal): 39.607778
 Total Berthing Space (feet): 625 | | Longitude (decimal): -79.97083
 Remarks: Wharf has capacity for mooring 6 barges. Three concrete silos at rear have total capacity for 4,200 tons of crushed limestone.□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43102 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 103	PWD: 143
Name:	Morgantown Industrial Park, Wharf No. 1.				
Port:	Pittsburgh				
Location:	Mile 103.2, left bank, Monongahela River, Morgantown, approximately 1.2 miles above Morgantown Lock and			Datum: NPE	
Operator:	West Side River Terminal, Inc.				
Owner:	Morgantown Industrial Park Associates.				
Address:	Harmony Grove Road			Phone: 304 292-2340	
Town:	Morgantown	State: WV	County: Monongalia		
Railway Connection:	None.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	10			Latitude (decimal):	39.654722
Total Berthing Space (feet):	1000			Longitude (decimal):	-79.97083
Waterway:	Monongahela River			Mile: 103	PWD: 143
Name:	Morgantown Industrial Park, Wharf No. 1.				
Port:	Pittsburgh				
Location:	Mile 103.2, left bank, Monongahela River, Morgantown, approximately 1.2 miles above Morgantown Lock and			Datum: NPE	
Operator:	West Side River Terminal, Inc.				
Owner:	Morgantown Industrial Park Associates.				
Address:	Harmony Grove Road			Phone: 304 292-2340	
Town:	Morgantown	State: WV	County: Monongalia		
Railway Connection:	None.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	10			Latitude (decimal):	39.654722
Total Berthing Space (feet):	1000			Longitude (decimal):	-79.97083
Remarks:	A 7.8-acre open storage area located at rear is served by 2 ground-level and 1 truck receiving hoppers. Two steel sheet pile, cellular icebreaker dolphins are located at upper end of berthing area. Wharf has ca barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43103		Pittsburgh District	
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Remarks:	A 7.8-acre open storage area located at rear is served by 2 ground-level and 1 truck receiving hoppers. Two steel sheet pile, cellular icebreaker dolphins are located at upper end of berthing area. Wharf has ca barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43103		Pittsburgh District	

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 103	PWD: 143
Name:	Morgantown Industrial Park, Wharf No. 1.				
Port:	Pittsburgh				
Location:	Mile 103.2, left bank, Monongahela River, Morgantown, approximately 1.2 miles above Morgantown Lock and			Datum: NPE	
Operator:	West Side River Terminal, Inc.				
Owner:	Morgantown Industrial Park Associates.				
Address:	Harmony Grove Road			Phone: 304 292-2340	
Town:	Morgantown	State: WV	County: Monongalia		
Railway Connection:	None.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	10			Latitude (decimal):	39.654722
Total Berthing Space (feet):	1000			Longitude (decimal):	-79.97083
Waterway:	Monongahela River			Mile: 103	PWD: 143
Name:	Morgantown Industrial Park, Wharf No. 1.				
Port:	Pittsburgh				
Location:	Mile 103.2, left bank, Monongahela River, Morgantown, approximately 1.2 miles above Morgantown Lock and			Datum: NPE	
Operator:	West Side River Terminal, Inc.				
Owner:	Morgantown Industrial Park Associates.				
Address:	Harmony Grove Road			Phone: 304 292-2340	
Town:	Morgantown	State: WV	County: Monongalia		
Railway Connection:	None.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	10			Latitude (decimal):	39.654722
Total Berthing Space (feet):	1000			Longitude (decimal):	-79.97083
Remarks:	A 7.8-acre open storage area located at rear is served by 2 ground-level and 1 truck receiving hoppers. Two steel sheet pile, cellular icebreaker dolphins are located at upper end of berthing area. Wharf has ca barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43103	Pittsburgh District		
Remarks:	A 7.8-acre open storage area located at rear is served by 2 ground-level and 1 truck receiving hoppers. Two steel sheet pile, cellular icebreaker dolphins are located at upper end of berthing area. Wharf has ca barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43103	Pittsburgh District		

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 103 PWD: 144
Name: Morgantown Industrial Park, Wharf No. 2.	
Port: Pittsburgh	
Location: Mile 103.4, left bank, Monongahela River, Morgantown, approximately 1.4 miles above Morgantown Lock and Datum: NPE	
Operator: Thor Energy, Inc.	
Owner: Morgantown Industrial Park Associates.	
Address: Harmony Grove Road	Phone: 304 291-1405
Town: Morgantown State: WV	County: Monongalia
Railway Connection: None.	
Purpose: Shipment of coal.	
Depth Alongside (feet): 10	Latitude (decimal): 39.652222
Total Berthing Space (feet): 710	Longitude (decimal): -79.96833
Waterway: Monongahela River	Mile: 103 PWD: 144
Name: Morgantown Industrial Park, Wharf No. 2.	
Port: Pittsburgh	
Location: Mile 103.4, left bank, Monongahela River, Morgantown, approximately 1.4 miles above Morgantown Lock and Datum: NPE	
Operator: Thor Energy, Inc.	
Owner: Morgantown Industrial Park Associates.	
Address: Harmony Grove Road	Phone: 304 291-1405
Town: Morgantown State: WV	County: Monongalia
Railway Connection: None.	
Purpose: Shipment of coal.	
Depth Alongside (feet): 10	Latitude (decimal): 39.652222
Total Berthing Space (feet): 710	Longitude (decimal): -79.96833
Remarks: An 8.4-acre open storage area is located at rear. Wharf has capacity for holding 15 barges. □	
Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43103	Pittsburgh District

Remarks: An 8.4-acre open storage area is located at rear. Wharf has capacity for holding 15 barges. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43103	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 103	PWD: 144
Name:	Morgantown Industrial Park, Wharf No. 2.		
Port:	Pittsburgh		
Location:	Mile 103.4, left bank, Monongahela River, Morgantown, approximately 1.4 miles above Morgantown Lock and	Datum:	NPE
Operator:	Thor Energy, Inc.		
Owner:	Morgantown Industrial Park Associates.		
Address:	Harmony Grove Road	Phone:	304 291-1405
Town:	Morgantown	State:	WV
Railway Connection:	None.	County:	Monongalia
Purpose:	Shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	39.652222
Total Berthing Space (feet):	710	Longitude (decimal):	-79.96833
Waterway:	Monongahela River	Mile: 103	PWD: 144
Name:	Morgantown Industrial Park, Wharf No. 2.		
Port:	Pittsburgh		
Location:	Mile 103.4, left bank, Monongahela River, Morgantown, approximately 1.4 miles above Morgantown Lock and	Datum:	NPE
Operator:	Thor Energy, Inc.		
Owner:	Morgantown Industrial Park Associates.		
Address:	Harmony Grove Road	Phone:	304 291-1405
Town:	Morgantown	State:	WV
Railway Connection:	None.	County:	Monongalia
Purpose:	Shipment of coal.		
Depth Alongside (feet):	10	Latitude (decimal):	39.652222
Total Berthing Space (feet):	710	Longitude (decimal):	-79.96833
Remarks:	An 8.4-acre open storage area is located at rear. Wharf has capacity for holding 15 barges.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43103	Pittsburgh District	
Remarks:	An 8.4-acre open storage area is located at rear. Wharf has capacity for holding 15 barges.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43103	Pittsburgh District	
Waterway:	Monongahela River	Mile: 111	PWD: 152
Name:	Consolidation Coal Co., Weirton Mine Dock.		
Port:	Pittsburgh		
Location:	Mile 110.5, right bank, Monongahela River, Little Falls.	Datum:	NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	State Highway 73	Phone:	304 296-3461
Town:	Little Falls	State:	WV
Railway Connection:	None.	County:	Monongalia
Purpose:	Not used.		
Depth Alongside (feet):	9	Latitude (decimal):	39.555278
Total Berthing Space (feet):	1420	Longitude (decimal):	-80.0075
Remarks:	Wharf has capacity for mooring 14 barges.□□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43110	Pittsburgh District	

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 114 PWD: 146
 Name: **Consolidation Coal Co., Booth Mine Dock.**
 Port: Pittsburgh
 Location: Mile 114.2, left bank, Monongahela River, Edna, approximately 1.2 miles below Datum: NPE
 Opekiski Lock and Dam.
 Operator: Consolidation Coal Co.
 Owner: Consolidation Coal Co.
 Address: State Highway 47 Phone: 304 296-3461
 Town: Edna State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 9 | | Latitude (decimal): 39.579167
 Total Berthing Space (feet): 1152 | | Longitude (decimal): -80.05417
 Remarks: Wharf has capacity for mooring approximately 12 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43114 Pittsburgh District

Waterway: **Monongahela River** Mile: 114 PWD: 147
 Name: **Mohigan Mining Co., Dock.**
 Port: Pittsburgh
 Location: Mile 114.2, left bank, Monongahela River, Edna, approximately 1.2 miles below Datum: NPE
 Opekiski Lock and Dam.
 Operator: Mohigan Mining Co.
 Owner: Mohigan Mining Co.
 Address: State Highway 47 Phone: 304 278-7142
 Town: Edna State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 9 | | Latitude (decimal): 39.576111
 Total Berthing Space (feet): 1175 | | Longitude (decimal): -80.05306
 Remarks: Wharf has capacity for mooring approximately 12 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43114 Pittsburgh District

Waterway: **Monongahela River** Mile: 114 PWD: 145
 Name: **Pittswick Coal Co. Dock.**
 Port: Pittsburgh
 Location: Mile 113.7, left bank, Monongahela River, National, approximately 1.7 miles below Datum: NPE
 Opekiski Lock and Dam.
 Operator: Not operated.
 Owner: Pittswick Coal Co., Inc.
 Address: State Highway 47 Phone:
 Town: National State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 12 | | Latitude (decimal): 39.582778
 Total Berthing Space (feet): 360 | | Longitude (decimal): -80.04861
 Remarks: At time of survey, mine was not in operation. Equipment was being maintained in operable condition.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43113 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 118	PWD: 148
Name:	Consolidation Coal Co., Mountaineer Mine Dock.		
Port:	Pittsburgh		
Location:	Mile 117.8, left bank, Monongahela River, Everettville, approximately 2.4 miles above Opekiski Lock and Datum: NPE		
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	State Highway 19	Phone: 304 296-3461	
Town:	Everettville	County: Marion	State: WV
Railway Connection:	None.		
Purpose:	Not used.		
Depth Alongside (feet):	10		Latitude (decimal): 39.55
Total Berthing Space (feet):	300	675	Longitude (decimal): -80.08389
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43117	Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Remarks:	Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43011	Pittsburgh District	
Remarks:	Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43011	Pittsburgh District	

Port Facilities by Waterway

Remarks: Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43011 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Remarks:	Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.		
Port Series:	60	Year of Last Survey:	1991
Corps of Eng'rs Waterway Code:	43011	Pittsburgh District	
Remarks:	Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.		
Port Series:	60	Year of Last Survey:	1991
Corps of Eng'rs Waterway Code:	43011	Pittsburgh District	

Port Facilities by Waterway

Remarks: Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43011 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Waterway:	Monongahela River	Mile: 12	PWD: 69
Name:	Union Railroad Co., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 11.7, left bank, Monongahela River, Duquesne, under Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Not operated.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State:	PA
		County:	Allegheny
Railway Connection:	Union Railroad Co.: three surface tracks in rear.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10	Latitude (decimal):	40.386111
Total Berthing Space (feet):	150	Longitude (decimal):	-79.85306
Remarks:	Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43011	Pittsburgh District	
Remarks:	Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.		
Port Series:	60	Year of Last Survey:	1991
Corps of Engrs Waterway Code:	43011	Pittsburgh District	

Port Facilities by Waterway

Remarks: Facility, formerly used for receipt of diesel fuel, was not in use at time of survey (1990). One 6-inch pipeline extends from platform to 4 steel storage tanks in rear, total capacity 47,600 barrels.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43011 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Waterway:	Monongahela River	Mile: 12	PWD: 70
Name:	Union Railroad Co., Lower Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 11.8, left bank, Monongahela River, Duquesne, above Consolidated Rail Corp. Bridge.	Datum:	NPE
Operator:	Union Railroad Co.		
Owner:	Union Railroad Co.		
Address:	State Highway 837	Phone:	412 273-4580
Town:	Duquesne	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: one marginal surface track along rear of face.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	9	Latitude (decimal):	40.384722
Total Berthing Space (feet):	1370	Longitude (decimal):	-79.85139
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District
Remarks:	Facility has capacity for mooring 30 loaded and 30 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43011	Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 12 PWD: 71
 Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Datum: NPE
 Consolidated Rail Corp.
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard
 having capacity for 105 loaded and 88 empty cars.

Purpose: Receipt of coal.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.380556
 Total Berthing Space (feet): 1540 | | Longitude (decimal): -79.84528

Waterway: **Monongahela River** Mile: 12 PWD: 71

Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Datum: NPE
 Consolidated Rail Corp.
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard
 having capacity for 105 loaded and 88 empty cars.

Purpose: Receipt of coal.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.380556
 Total Berthing Space (feet): 1540 | | Longitude (decimal): -79.84528

Waterway: **Monongahela River** Mile: 12 PWD: 71

Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Datum: NPE
 Consolidated Rail Corp.
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard
 having capacity for 105 loaded and 88 empty cars.

Purpose: Receipt of coal.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.380556
 Total Berthing Space (feet): 1540 | | Longitude (decimal): -79.84528

Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43011 Pittsburgh District

Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43011 Pittsburgh District

Port Facilities by Waterway

Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43011 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 12	PWD: 71
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Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Consolidated Rail Corp. Datum: NPE
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard having capacity for 105 loaded and 88 empty cars.
 Purpose: Receipt of coal.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.380556
 Total Berthing Space (feet): 1540 | | Longitude (decimal): -79.84528

Waterway: Monongahela River	Mile: 12	PWD: 71
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Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Consolidated Rail Corp. Datum: NPE
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard having capacity for 105 loaded and 88 empty cars.
 Purpose: Receipt of coal.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.380556
 Total Berthing Space (feet): 1540 | | Longitude (decimal): -79.84528

Waterway: Monongahela River	Mile: 12	PWD: 71
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Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Consolidated Rail Corp. Datum: NPE
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard having capacity for 105 loaded and 88 empty cars.
 Purpose: Receipt of coal.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.380556
 Total Berthing Space (feet): 1540 | | Longitude (decimal): -79.84528
 Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43011	Pittsburgh District
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Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43011	Pittsburgh District
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Port Facilities by Waterway

Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43011 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 12 PWD: 71
 Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Datum: NPE
 Consolidated Rail Corp.
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard
 having capacity for 105 loaded and 88 empty cars.

Purpose: Receipt of coal.

Depth Alongside (feet):	9			Latitude (decimal):	40.380556
Total Berthing Space (feet):	1540			Longitude (decimal):	-79.84528

Waterway: **Monongahela River** Mile: 12 PWD: 71
 Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Datum: NPE
 Consolidated Rail Corp.
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard
 having capacity for 105 loaded and 88 empty cars.

Purpose: Receipt of coal.

Depth Alongside (feet):	9			Latitude (decimal):	40.380556
Total Berthing Space (feet):	1540			Longitude (decimal):	-79.84528

Waterway: **Monongahela River** Mile: 12 PWD: 71
 Name: **Union Railroad Co., Upper Coal Dock.**
 Port: Pittsburgh
 Location: Mile 12.1, left bank, Monongahela River, Duquesne, approximately 0.5 mile above Datum: NPE
 Consolidated Rail Corp.
 Operator: Union Railroad Co.
 Owner: Union Railroad Co.
 Address: State Highway 837 Phone: 412 273-4580
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co.: One surface track under loading bin connects with storage yard
 having capacity for 105 loaded and 88 empty cars.

Purpose: Receipt of coal.

Depth Alongside (feet):	9			Latitude (decimal):	40.380556
Total Berthing Space (feet):	1540			Longitude (decimal):	-79.84528

Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43011	Pittsburgh District
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Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43011	Pittsburgh District
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Port Facilities by Waterway

Remarks: Wharf has holding capacity for 30 loaded barges at upper end.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43011 Pittsburgh District

Waterway: **Monongahela River** Mile: 120 PWD: 151
 Name: **Marine Terminal Co. Wharf.**
 Port: Pittsburgh
 Location: Mile 120.0, right bank, Monongahela River, Catawba. Datum: NPE
 Operator: Marine Terminal Co., Inc.
 Owner: Marine Terminal Co., Inc.
 Address: Catawba Road Phone:
 Town: Catawba State: WV County: Marion
 Railway Connection: None.
 Purpose: Receipt and shipment of dry bulk commodities, including salt and gravel; shipment of coal.
 Depth Alongside (feet): 9 | | Latitude (decimal): 39.526389
 Total Berthing Space (feet): 175 | | Longitude (decimal): -80.08194
 Remarks: Approximately 1.7 acres of open storage area are located at rear. Commodities are covered with weatherproof fabric as necessary.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43120 Pittsburgh District

Waterway: **Monongahela River** Mile: 122 PWD: 149
 Name: **Monongahela Power Co., Rivesville Power Station Dock.**
 Port: Pittsburgh
 Location: Mile 122.1, left bank, Monongahela River, Rivesville. Datum: NPE
 Operator: Not operated.
 Owner: Monongahela Power Co.
 Address: State Highway 19 Phone:
 Town: Rivesville State: WV County: Marion
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 9 | | Latitude (decimal): 39.530833
 Total Berthing Space (feet): 350 | | Longitude (decimal): -80.11194
 Remarks: At time of survey (1991), power plant was being operated only on a stand-by basis. Wharf has capacity for mooring 10 barges. Open storage area at rear has capacity for 50,000 tons of coal.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43122 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 127 PWD: 150
 Name: **Marquette Co., Fairmont Dock.**
 Port: Pittsburgh
 Location: Mile 127.4, right bank, Monongahela River, Fairmont, approximately 0.2 mile above Old Fairmont Highway B Datum: NPE
 Operator: Not operated.
 Owner: Gulf + Western Industries, Inc.
 Address: Water Street Phone:
 Town: Fairmont State: WV County: Marion
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 8 | | Latitude (decimal): 39.48
 Total Berthing Space (feet): 225 | | Longitude (decimal): -80.1425
 Remarks: Wharf formerly was used for receipt of cement. Three concrete storage silos at rear have total capacity for 5,850 tons. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43127 Pittsburgh District

Waterway: **Monongahela River** Mile: 13 PWD: 72
 Name: **Regional Industrial Development Corp., Duquesne Dock.**
 Port: Pittsburgh
 Location: Mile 12.7, left bank, Monongahela River, Duquesne. Datum: NPE
 Operator: Not operated.
 Owner: Regional Industrial Development Corp.
 Address: Grant Avenue Phone: 412 471-3939
 Town: Duquesne State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear.
 Purpose: Not used. (See Remarks.)
 Depth Alongside (feet): 20 | | Latitude (decimal): 40.375278
 Total Berthing Space (feet): 450 | | Longitude (decimal): -79.84028
 Remarks: Facility formerly used for receipt of fuel oil was not in use at time of survey (1990). One 8-inch pipeline (blanked at time of survey) extends from wharf to two steel storage tanks at rear, total capacity 19,000

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43012 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 14 PWD: 186

Name: **Dravo Basic Materials Co., Riverton Dock.**

Port: Pittsburgh

Location: Mile 14.0, right bank, Monongahela River, McKeesport, below McKeesport-Duquesne Highway Bridge. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: Dravo Basic Materials Co., Inc., a Dravo Co.

Address: Seventh Street Phone: 412 573-9518

Town: McKeesport State: PA County: Allegheny

Railway Connection: One marginal surface track along apron connects with Monongahela Connecting Railroad.

Purpose: Receipt and shipment of sand, gravel, ferromanganese, coal, and miscellaneous bulk materials for steel mill use.

Depth Alongside (feet): 12 | | Latitude (decimal):

Total Berthing Space (feet): 250 | | Longitude (decimal):

Remarks: Concrete storage bins at rear of apron have total storage capacity for 25,000 tons of sand and gravel. Miscellaneous steel mill bulk materials are handled by direct transfer between barge and truck.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43014 Pittsburgh District

Waterway: **Monongahela River** Mile: 15 PWD: 185

Name: **Regional Industrial Development Dock.**

Port: Pittsburgh

Location: Mile 14.8, right bank, Monongahela River, McKeesport, approximately 3,000 feet below the mouth of the Yo Datum: NPE

Operator: Not operated.

Owner: Regional Industrial Development Corp.

Address: Locust Street Phone: 412 471-3939

Town: McKeesport State: PA County: Allegheny

Railway Connection: Two to four marginal surface tracks along rear of face with capacity for 150 cars connects with Monongahela Connecting Railroad.

Purpose: Not used.

Depth Alongside (feet): 12 | | Latitude (decimal):

Total Berthing Space (feet): 2100 | | Longitude (decimal):

Remarks: Facility formerly used for the shipment of steel products was inactive at time of survey (1991). □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43015 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 16	PWD: 73
Name:	Boswell Oil Co. Dock.		
Port:	Pittsburgh		
Location:	Mile 16.0, left bank, Monongahela River, Dravosburg, approximately 0.6 mile below Mansfield Bridge.	Datum:	NPE
Operator:	Boswell Oil Co.		
Owner:	Boswell Oil Co.		
Address:	702 Washington Avenue	Phone:	412 466-4100
Town:	Dravosburg	State:	PA
		County:	Allegheny
Railway Connection:	One surface track serves 8-car-capacity loading rack in rear; connects with Consolidated Rail Corp.		
Purpose:	Receipt and occasional shipment of asphalt and petroleum products.		
Depth Alongside (feet):	12 - 12 5	Latitude (decimal):	40.354444
Total Berthing Space (feet):	525	Longitude (decimal):	-79.87833
Waterway:	Monongahela River	Mile: 16	PWD: 73
Name:	Boswell Oil Co. Dock.		
Port:	Pittsburgh		
Location:	Mile 16.0, left bank, Monongahela River, Dravosburg, approximately 0.6 mile below Mansfield Bridge.	Datum:	NPE
Operator:	Boswell Oil Co.		
Owner:	Boswell Oil Co.		
Address:	702 Washington Avenue	Phone:	412 466-4100
Town:	Dravosburg	State:	PA
		County:	Allegheny
Railway Connection:	One surface track serves 8-car-capacity loading rack in rear; connects with Consolidated Rail Corp.		
Purpose:	Receipt and occasional shipment of asphalt and petroleum products.		
Depth Alongside (feet):	12 - 12 5	Latitude (decimal):	40.354444
Total Berthing Space (feet):	525	Longitude (decimal):	-79.87833
Remarks:	Six 6-inch pipelines extend from wharf to 27 petroleum products storage tanks, total capacity 119,000 barrels, and to 12 asphalt storage tanks, total capacity 71,400 barrels. One 3-inch steam line serves wharf.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District
Remarks:	Six 6-inch pipelines extend from wharf to 27 petroleum products storage tanks, total capacity 119,000 barrels, and to 12 asphalt storage tanks, total capacity 71,400 barrels. One 3-inch steam line serves wharf.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 16	PWD: 73
Name:	Boswell Oil Co. Dock.		
Port:	Pittsburgh		
Location:	Mile 16.0, left bank, Monongahela River, Dravosburg, approximately 0.6 mile below Mansfield Bridge.	Datum:	NPE
Operator:	Boswell Oil Co.		
Owner:	Boswell Oil Co.		
Address:	702 Washington Avenue	Phone:	412 466-4100
Town:	Dravosburg	State:	PA
		County:	Allegheny
Railway Connection:	One surface track serves 8-car-capacity loading rack in rear; connects with Consolidated Rail Corp.		
Purpose:	Receipt and occasional shipment of asphalt and petroleum products.		
Depth Alongside (feet):	12 - 12 5	Latitude (decimal):	40.354444
Total Berthing Space (feet):	525	Longitude (decimal):	-79.87833
Waterway:	Monongahela River	Mile: 16	PWD: 73
Name:	Boswell Oil Co. Dock.		
Port:	Pittsburgh		
Location:	Mile 16.0, left bank, Monongahela River, Dravosburg, approximately 0.6 mile below Mansfield Bridge.	Datum:	NPE
Operator:	Boswell Oil Co.		
Owner:	Boswell Oil Co.		
Address:	702 Washington Avenue	Phone:	412 466-4100
Town:	Dravosburg	State:	PA
		County:	Allegheny
Railway Connection:	One surface track serves 8-car-capacity loading rack in rear; connects with Consolidated Rail Corp.		
Purpose:	Receipt and occasional shipment of asphalt and petroleum products.		
Depth Alongside (feet):	12 - 12 5	Latitude (decimal):	40.354444
Total Berthing Space (feet):	525	Longitude (decimal):	-79.87833
Remarks:	Six 6-inch pipelines extend from wharf to 27 petroleum products storage tanks, total capacity 119,000 barrels, and to 12 asphalt storage tanks, total capacity 71,400 barrels. One 3-inch steam line serves wharf.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District
Remarks:	Six 6-inch pipelines extend from wharf to 27 petroleum products storage tanks, total capacity 119,000 barrels, and to 12 asphalt storage tanks, total capacity 71,400 barrels. One 3-inch steam line serves wharf.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 16	PWD: 74
Name:	Davison Sand and Gravel Co., Dravosburg Dock.		
Port:	Pittsburgh		
Location:	Mile 16.1, left bank, Monongahela River, Dravosburg, approximately 0.5 mile below Mansfield Bridge.	Datum:	NPE
Operator:	Davison Sand & Gravel Co.		
Owner:	Boswell-Davison Joint Venture.		
Address:	600 Washington Avenue	Phone:	412 362-4900
Town:	Dravosburg	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	9	Latitude (decimal):	40.353611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.88056
Waterway:	Monongahela River	Mile: 16	PWD: 74
Name:	Davison Sand and Gravel Co., Dravosburg Dock.		
Port:	Pittsburgh		
Location:	Mile 16.1, left bank, Monongahela River, Dravosburg, approximately 0.5 mile below Mansfield Bridge.	Datum:	NPE
Operator:	Davison Sand & Gravel Co.		
Owner:	Boswell-Davison Joint Venture.		
Address:	600 Washington Avenue	Phone:	412 362-4900
Town:	Dravosburg	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	9	Latitude (decimal):	40.353611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.88056
Remarks:	Six storage bins in rear have capacity for 4,000 cubic yards of material; adjacent open storage area has capacity for 10,000 cubic yards. Two 6- and one 4-inch pipelines extend from wharf to 3 steel storage tank capacity 47,600 barrels, not in use at time of survey. Tankage is connected to that described under Ref. No. 73. Ready-mix asphalt and concrete plants are located in rear.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District
Remarks:	Six storage bins in rear have capacity for 4,000 cubic yards of material; adjacent open storage area has capacity for 10,000 cubic yards. Two 6- and one 4-inch pipelines extend from wharf to 3 steel storage tank capacity 47,600 barrels, not in use at time of survey. Tankage is connected to that described under Ref. No. 73. Ready-mix asphalt and concrete plants are located in rear.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 16	PWD: 74
Name:	Davison Sand and Gravel Co., Dravosburg Dock.		
Port:	Pittsburgh		
Location:	Mile 16.1, left bank, Monongahela River, Dravosburg, approximately 0.5 mile below Mansfield Bridge.	Datum:	NPE
Operator:	Davison Sand & Gravel Co.		
Owner:	Boswell-Davison Joint Venture.		
Address:	600 Washington Avenue	Phone:	412 362-4900
Town:	Dravosburg	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	9	Latitude (decimal):	40.353611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.88056
Waterway:	Monongahela River	Mile: 16	PWD: 74
Name:	Davison Sand and Gravel Co., Dravosburg Dock.		
Port:	Pittsburgh		
Location:	Mile 16.1, left bank, Monongahela River, Dravosburg, approximately 0.5 mile below Mansfield Bridge.	Datum:	NPE
Operator:	Davison Sand & Gravel Co.		
Owner:	Boswell-Davison Joint Venture.		
Address:	600 Washington Avenue	Phone:	412 362-4900
Town:	Dravosburg	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	9	Latitude (decimal):	40.353611
Total Berthing Space (feet):	350	Longitude (decimal):	-79.88056
Remarks:	Six storage bins in rear have capacity for 4,000 cubic yards of material; adjacent open storage area has capacity for 10,000 cubic yards. Two 6- and one 4-inch pipelines extend from wharf to 3 steel storage tank capacity 47,600 barrels, not in use at time of survey. Tankage is connected to that described under Ref. No. 73. Ready-mix asphalt and concrete plants are located in rear.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District
Remarks:	Six storage bins in rear have capacity for 4,000 cubic yards of material; adjacent open storage area has capacity for 10,000 cubic yards. Two 6- and one 4-inch pipelines extend from wharf to 3 steel storage tank capacity 47,600 barrels, not in use at time of survey. Tankage is connected to that described under Ref. No. 73. Ready-mix asphalt and concrete plants are located in rear.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 17 PWD: 75
 Name: **Ingram Barge Co., Fleet Mooring.**
 Port: Pittsburgh
 Location: Mile 16.5-17.3, left bank, Monongahela River, Dravosburg, below and above Datum: NPE
 Mansfield Bridge.
 Operator: Ingram Barge Co.
 Owner: Ingram Barge Co.
 Address: 200 Washington Avenue Phone: 412 469-8707
 Town: Dravosburg State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring company-owned barges for fleeting, repairing, cleaning, and maintenance.
 Depth Alongside (feet): 10 - 12 | | 10 - 12 Latitude (decimal): 40.344444
 Total Berthing Space (feet): 1560 | | 1225 Longitude (decimal): -79.8875
 Remarks: Fleeting area has capacity for 141 barges consisting of 31 tiers, each 4 and 5 barges wide.□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Waterway: **Monongahela River** Mile: 17 PWD: 184
 Name: **St. Clair Supply Co. Dock.**
 Port: Pittsburgh
 Location: Mile 17.2, right bank, Monongahela River, Glassport, approximately 0.5 mile above Datum: NPE
 Mansfield Bridge.
 Operator: St. Clair Supply Co., Inc.
 Owner: St. Clair Supply Co., Inc.
 Address: Harrison Street Phone: 412 678-0100
 Town: Glassport State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt of sand and gravel.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.337778
 Total Berthing Space (feet): 425 | | Longitude (decimal): -79.89111
 Remarks: Ready-mix concrete plant, 3 storage bins, total capacity 300 tons; and 2 open storage areas with total capacity for approximately 1,300 tons are located in rear.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 78
Name:	Aristech Chemical Corp., Tarben Plant, Barge Dock.		
Port:	Pittsburgh		
Location:	Mile 19.3, left bank, Monongahela River, Clairton, below and above Glassport Bridge. Datum: NPE		
Operator:	Aristech Chemical Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone: 412 778-3300	
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One marginal track on trestle at rear serves chemical loading/unloading lines and continues on to serve Ref. No. 77.		
Purpose:	Receipt and shipment of miscellaneous chemicals, including mill by- products, feed stocks, and coal tar derivatives.		

Depth Alongside (feet):	11 - 12				Latitude (decimal):	40.313056
Total Berthing Space (feet):	1200				Longitude (decimal):	-79.89056

Waterway:	Monongahela River	Mile: 19	PWD: 78
Name:	Aristech Chemical Corp., Tarben Plant, Barge Dock.		
Port:	Pittsburgh		
Location:	Mile 19.3, left bank, Monongahela River, Clairton, below and above Glassport Bridge. Datum: NPE		
Operator:	Aristech Chemical Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone:	412 778-3300
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One marginal track on trestle at rear serves chemical loading/unloading lines and continues on to serve Ref. No. 77.		
Purpose:	Receipt and shipment of miscellaneous chemicals, including mill by- products, feed stocks, and coal tar derivatives.		

Depth Alongside (feet):	11 - 12		Latitude (decimal):	40.313056
Total Berthing Space (feet):	1200		Longitude (decimal):	-79.89056

Waterway:	Monongahela River	Mile: 19	PWD: 78
Name:	Aristech Chemical Corp., Tarben Plant, Barge Dock.		
Port:	Pittsburgh		
Location:	Mile 19.3, left bank, Monongahela River, Clairton, below and above Glassport Bridge. Datum: NPE		
Operator:	Aristech Chemical Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone: 412 778-3300	
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One marginal track on trestle at rear serves chemical loading/unloading lines and continues on to serve Ref. No. 77.		
Purpose:	Receipt and shipment of miscellaneous chemicals, including mill by- products, feed stocks, and coal tar derivatives.		

Depth Alongside (feet):	11 - 12				Latitude (decimal):	40.313056
Total Berthing Space (feet):	1200				Longitude (decimal):	-79.89056

Port Facilities by Waterway

Waterway:	Monongahela River		Mile: 19	PWD: 78
Name:	Aristech Chemical Corp., Tarben Plant, Barge Dock.			
Port:	Pittsburgh			
Location:	Mile 19.3, left bank, Monongahela River, Clairton, below and above Glassport Bridge. Datum: NPE			
Operator:	Aristech Chemical Corp.			
Owner:	USX Corp.			
Address:	State Highway 837		Phone: 412 778-3300	
Town:	Clairton	State: PA	County: Allegheny	
Railway Connection:	Union Railroad Co.: One marginal track on trestle at rear serves chemical loading/unloading lines and continues on to serve Ref. No. 77.			
Purpose:	Receipt and shipment of miscellaneous chemicals, including mill by- products, feed stocks, and coal tar derivatives.			
Depth Alongside (feet):	11 - 12		Latitude (decimal):	40.313056
Total Berthing Space (feet):	1200		Longitude (decimal):	-79.89056
Waterway:	Monongahela River		Mile: 19	PWD: 78
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Port Series: 60	Year of Last Survey: 1991	Corps of Engrns Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 78
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Total Berthing Space (feet): 1200		Longitude (decimal): -79.89056

Port Facilities by Waterway

Waterway:	Monongahela River		Mile: 19	PWD: 78
Name:	Aristech Chemical Corp., Tarben Plant, Barge Dock.			
Port:	Pittsburgh			
Location:	Mile 19.3, left bank, Monongahela River, Clairton, below and above Glassport Bridge. Datum: NPE			
Operator:	Aristech Chemical Corp.			
Owner:	USX Corp.			
Address:	State Highway 837		Phone: 412 778-3300	
Town:	Clairton	State: PA	County: Allegheny	
Railway Connection:	Union Railroad Co.: One marginal track on trestle at rear serves chemical loading/unloading lines and continues on to serve Ref. No. 77.			
Purpose:	Receipt and shipment of miscellaneous chemicals, including mill by- products, feed stocks, and coal tar derivatives.			
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Remarks:	One 10-, two 6-, and one 4-inch pipelines extend from platform to 11 steel storage tanks at benzene plant, total capacity 3,700,000 gallons, and 40 storage tanks at coal tar plant, total capacity 15,960,000 gallo			
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
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Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
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Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Waterway: Monongahela River	Mile: 19	PWD: 76
Name: C & C Marine Ways, Wharf and Mooring.		
Port: Pittsburgh		
Location: Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator: C & C Marine Ways, Inc.		
Owner: USX Corp.		
Address: 1500 North State Street	Phone: 412 233-4124	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose: Mooring barges for repair.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.3175	
Total Berthing Space (feet): 175 700	Longitude (decimal): -79.89667	

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Waterway:	Monongahela River	Mile: 19	PWD: 76
Name:	C & C Marine Ways, Wharf and Mooring.		
Port:	Pittsburgh		
Location:	Mile 18.6-18.8, left bank, Monongahela River, Clairton, approximately 0.5 mile below Glassport Bridge. Datum: NPE		
Operator:	C & C Marine Ways, Inc.		
Owner:	USX Corp.		
Address:	1500 North State Street	Phone:	412 233-4124
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co.: One surface track in rear connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railway, and Consolidated Rail Corp.		
Purpose:	Mooring barges for repair.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.3175
Total Berthing Space (feet):	175 700	Longitude (decimal):	-79.89667
Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has capacity for approximately 20 barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Waterway: **Monongahela River** Mile: 19 PWD: 183

Name: **Commercial Steel Corp. Dock.**

Port: Pittsburgh

Location: Mile 18.5, right bank, Monongahela River, Glassport, approximately 0.8 mile below Datum: NPE
Glassport Highway Brid

Operator: Commercial Steel Corp.

Owner: Commercial Steel Corp.

Address: Seventh Street

Phone: 412 664-1220

Town: Glassport

State: PA

County: Allegheny

Railway Connection: One marginal surface track in rear of fabrication building connects with Pittsburgh and
Lake Erie Railroad.

Purpose: Shipment of steel reinforcing rods.

Depth Alongside (feet): 10 | | Latitude (decimal): 40.320833

Total Berthing Space (feet): 15 | | Longitude (decimal): -79.89583

Remarks: Steel reinforcing rod manufacturing facility is located in rear.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 182
Name:	Glassport Transportation, Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 19.1, right bank, Monongahela River, Glassport, below Glassport Highway Bridge.	Datum:	NPE
Operator:	Glassport Transportation, Inc. and Mobile Marine Services.		
Owner:	Glassport Transportation, Inc.		
Address:	1060 Ohio Avenue	Phone:	412 672-1411
Town:	Glassport	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Mooring barges for fleet and cleaning.		
Depth Alongside (feet):	10 10	Latitude (decimal):	40.316111
Total Berthing Space (feet):	350 1650	Longitude (decimal):	-79.89083
Waterway:	Monongahela River	Mile: 19	PWD: 182
Name:	Glassport Transportation, Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 19.1, right bank, Monongahela River, Glassport, below Glassport Highway Bridge.	Datum:	NPE
Operator:	Glassport Transportation, Inc. and Mobile Marine Services.		
Owner:	Glassport Transportation, Inc.		
Address:	1060 Ohio Avenue	Phone:	412 672-1411
Town:	Glassport	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Mooring barges for fleet and cleaning.		
Depth Alongside (feet):	10 10	Latitude (decimal):	40.316111
Total Berthing Space (feet):	350 1650	Longitude (decimal):	-79.89083
Remarks:	Glassport Transportation, Inc.: Fleet has capacity for 44 barges arranged in 11 tiers, each 4 barges wide. □ Mobile Marine Services leased the grounded barge portion for cleaning tank barges.		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engns Waterway Code:	43020
			Pittsburgh District
Remarks:	Glassport Transportation, Inc.: Fleet has capacity for 44 barges arranged in 11 tiers, each 4 barges wide. □ Mobile Marine Services leased the grounded barge portion for cleaning tank barges.		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engns Waterway Code:	43020
			Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 182
Name: Glassport Transportation, Fleet Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, right bank, Monongahela River, Glassport, below Glassport Highway Bridge.		Datum: NPE
Operator: Glassport Transportation, Inc. and Mobile Marine Services.		
Owner: Glassport Transportation, Inc.		
Address: 1060 Ohio Avenue		Phone: 412 672-1411
Town: Glassport	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring barges for fleet and cleaning.		
Depth Alongside (feet): 10		10
Total Berthing Space (feet): 350		1650
Waterway: Monongahela River	Mile: 19	PWD: 182
Name: Glassport Transportation, Fleet Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, right bank, Monongahela River, Glassport, below Glassport Highway Bridge.		Datum: NPE
Operator: Glassport Transportation, Inc. and Mobile Marine Services.		
Owner: Glassport Transportation, Inc.		
Address: 1060 Ohio Avenue		Phone: 412 672-1411
Town: Glassport	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring barges for fleet and cleaning.		
Depth Alongside (feet): 10		10
Total Berthing Space (feet): 350		1650
Remarks: Glassport Transportation, Inc.: Fleet has capacity for 44 barges arranged in 11 tiers, each 4 barges wide. □ Mobile Marine Services leased the grounded barge portion for cleaning tank barges.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020 Pittsburgh District

Remarks: Glassport Transportation, Inc.: Fleet has capacity for 44 barges arranged in 11 tiers, each 4 barges wide. □ Mobile Marine Services leased the grounded barge portion for cleaning tank barges.

Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43020	Pittsburgh District
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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1691
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	

Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1691
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	

Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1691
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone:	412 233-1691
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone:	412 233-1691
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone:	412 233-1691
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1691	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	
Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
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Address: State Highway 837	Phone: 412 233-1691	
Town: Clairton	State: PA	County: Allegheny
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Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	
Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1691	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone:	412 233-1691
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
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Address:	State Highway 837	Phone:	412 233-1691
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Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
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Address:	State Highway 837	Phone:	412 233-1691
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

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Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
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Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
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Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	
Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
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Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
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Waterway: Monongahela River	Mile: 19	PWD: 79
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Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
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Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
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Waterway:	Monongahela River	Mile: 19	PWD: 79
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Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
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Address:	State Highway 837	Phone:	412 233-1691
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

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Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1691	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	
Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
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Address: State Highway 837	Phone: 412 233-1691	
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Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	
Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
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Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
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Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
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Owner:	USX Corp.		
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Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone:	412 233-1691
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

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Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1691	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	
Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
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Waterway: Monongahela River	Mile: 19	PWD: 79
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Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
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Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
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Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
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Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
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Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator:	USX Corp.		
Owner:	USX Corp.		
Address:	State Highway 837	Phone:	412 233-1691
Town:	Clairton	State: PA	County: Allegheny
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

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Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

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Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 79
Name: USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port: Pittsburgh		
Location: Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
Operator: USX Corp.		
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Address: State Highway 837	Phone: 412 233-1691	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
Total Berthing Space (feet): 2500 975	Longitude (decimal): -79.88333	

Waterway: Monongahela River	Mile: 19	PWD: 79
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Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal): 40.31	
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Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 19	PWD: 79
Name:	USX Corp., Clairton Works, Jumbo Barge Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 19.4-20.0, left bank, Monongahela River, Clairton, approximately 0.5 mile above Glassport Bridge. Datum: NPE		
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Waterway:	Monongahela River	Mile: 19	PWD: 79
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Purpose:	Receipt of coal; mooring barges.		
Depth Alongside (feet):	11 - 12 11 - 12	Latitude (decimal):	40.31
Total Berthing Space (feet):	2500 975	Longitude (decimal):	-79.88333
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Mooring area has holding capacity for 35 empty barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Mooring area has holding capacity for 35 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
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Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
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Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
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Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444
Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
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Waterway: Monongahela River	Mile: 19	PWD: 77
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Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
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Waterway: Monongahela River	Mile: 19	PWD: 77
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Port: Pittsburgh		
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Port Facilities by Waterway

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Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444
Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
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Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
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Waterway: Monongahela River	Mile: 19	PWD: 77
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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
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Name: **USX Corp., Clairton Works, Lower Coal Dock.**
 Port: Pittsburgh
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 Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.
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Waterway: Monongahela River	Mile: 19	PWD: 77
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Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020	Pittsburgh District
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Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020	Pittsburgh District
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Port Facilities by Waterway

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444
Waterway: Monongahela River		
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444
Waterway: Monongahela River		
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444
Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020 Pittsburgh District
Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Port Facilities by Waterway

Waterway:	Monongahela River		Mile: 19	PWD: 77
Name:	USX Corp., Clairton Works, Lower Coal Dock.			
Port:	Pittsburgh			
Location:	Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE	
Operator:	USX Corp.			
Owner:	USX Corp.			
Address:	-		Phone:	412 233-1690
Town:	Clairton	State: PA	County: Allegheny	
Railway Connection:	Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.			
Purpose:	Shipment of coal, coke, and pelletized pitch; mooring barges.			
Depth Alongside (feet):	11 - 12		Latitude (decimal):	40.301944
Total Berthing Space (feet):	1290		Longitude (decimal):	-79.89444
Waterway:	Monongahela River		Mile: 19	PWD: 77
Name:	USX Corp., Clairton Works, Lower Coal Dock.			
Port:	Pittsburgh			
Location:	Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE	
Operator:	USX Corp.			
Owner:	USX Corp.			
Address:	-		Phone:	412 233-1690
Town:	Clairton	State: PA	County: Allegheny	
Railway Connection:	Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.			
Purpose:	Shipment of coal, coke, and pelletized pitch; mooring barges.			
Depth Alongside (feet):	11 - 12		Latitude (decimal):	40.301944
Total Berthing Space (feet):	1290		Longitude (decimal):	-79.89444
Waterway:	Monongahela River		Mile: 19	PWD: 77
Name:	USX Corp., Clairton Works, Lower Coal Dock.			
Port:	Pittsburgh			
Location:	Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE	
Operator:	USX Corp.			
Owner:	USX Corp.			
Address:	-		Phone:	412 233-1690
Town:	Clairton	State: PA	County: Allegheny	
Railway Connection:	Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.			
Purpose:	Shipment of coal, coke, and pelletized pitch; mooring barges.			
Depth Alongside (feet):	11 - 12		Latitude (decimal):	40.301944
Total Berthing Space (feet):	1290		Longitude (decimal):	-79.89444
Remarks:	Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□			
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns Waterway Code: 43020	Pittsburgh District	
Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

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Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Waterway: Monongahela River	Mile: 19	PWD: 77
Name: USX Corp., Clairton Works, Lower Coal Dock.		
Port: Pittsburgh		
Location: Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: -		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.		
Purpose: Shipment of coal, coke, and pelletized pitch; mooring barges.		
Depth Alongside (feet): 11 - 12		Latitude (decimal): 40.301944
Total Berthing Space (feet): 1290		Longitude (decimal): -79.89444

Port Facilities by Waterway

Waterway:	Monongahela River		Mile: 19	PWD: 77
Name:	USX Corp., Clairton Works, Lower Coal Dock.			
Port:	Pittsburgh			
Location:	Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE	
Operator:	USX Corp.			
Owner:	USX Corp.			
Address:	-		Phone:	412 233-1690
Town:	Clairton	State: PA	County: Allegheny	
Railway Connection:	Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.			
Purpose:	Shipment of coal, coke, and pelletized pitch; mooring barges.			
Depth Alongside (feet):	11 - 12		Latitude (decimal):	40.301944
Total Berthing Space (feet):	1290		Longitude (decimal):	-79.89444
Waterway:	Monongahela River		Mile: 19	PWD: 77
Name:	USX Corp., Clairton Works, Lower Coal Dock.			
Port:	Pittsburgh			
Location:	Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE	
Operator:	USX Corp.			
Owner:	USX Corp.			
Address:	-		Phone:	412 233-1690
Town:	Clairton	State: PA	County: Allegheny	
Railway Connection:	Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.			
Purpose:	Shipment of coal, coke, and pelletized pitch; mooring barges.			
Depth Alongside (feet):	11 - 12		Latitude (decimal):	40.301944
Total Berthing Space (feet):	1290		Longitude (decimal):	-79.89444
Waterway:	Monongahela River		Mile: 19	PWD: 77
Name:	USX Corp., Clairton Works, Lower Coal Dock.			
Port:	Pittsburgh			
Location:	Mile 18.9-19.1, left bank, Monongahela River, Clairton, approximately 1,500 feet below Glassport Bridge.		Datum: NPE	
Operator:	USX Corp.			
Owner:	USX Corp.			
Address:	-		Phone:	412 233-1690
Town:	Clairton	State: PA	County: Allegheny	
Railway Connection:	Union Railroad Co.: One surface track serving car shaker and undertrack receiving pits joins additional plant trackage, connects with carriers listed under Ref. No. 76.			
Purpose:	Shipment of coal, coke, and pelletized pitch; mooring barges.			
Depth Alongside (feet):	11 - 12		Latitude (decimal):	40.301944
Total Berthing Space (feet):	1290		Longitude (decimal):	-79.89444
Remarks:	Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□			
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns Waterway Code: 43020	Pittsburgh District	
Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Open storage area in rear, served by truck and rail, has capacity for 1,000,000 tons of coal. Mooring area has holding capacity for 30 barges.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Waterway: **Monongahela River** Mile: 2 PWD: 196

Name: **The Standard Slag Co., Brady Street Yard Dock.**

Port: Pittsburgh

Location: Mile 2.2, right bank, Monongahela River, Pittsburgh, below Brady Street Bridge. Datum: NPE

Operator: The Standard Slag Co.

Owner: The Standard Slag Co.

Address: 2220 Second Avenue

Phone: 412 471-0378

Town: Pittsburgh

State: PA

County: Allegheny

Railway Connection: One marginal surface track connects with Monongahela Connecting Railroad.

Purpose: Receipt and shipment of sand, gravel, coal, and miscellaneous dry bulk materials for the steel industry.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.434167

Total Berthing Space (feet): 1350 | | Longitude (decimal): -79.975

Remarks: Open storage area for 90,000 tons of sand and gravel at rear; other bulk materials handled for steel industry are transferred directly between barge and truck. Beaver Valley Builders Supply, Inc. and Allegheny As each operate ready-mix asphalt plants, and J. A. Petty, Inc. operates a scrap metal processing plant in rear.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 20	PWD: 181
Name:	Glassport Transportation, Coal Loading Dock.				
Port:	Pittsburgh				
Location:	Mile 19.5, right bank, Monongahela River, Glassport, above Glassport Highway Bridge.			Datum: NPE	
Operator:	Glassport Transportation, Inc.				
Owner:	Glassport Transportation, Inc.				
Address:	1060 Ohio Avenue			Phone: 412 672-1411	
Town:	Glassport	State: PA		County: Allegheny	
Railway Connection:	One surface track serves open storage area; connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	10			Latitude (decimal):	40.313056
Total Berthing Space (feet):	1000			Longitude (decimal):	-79.88556
Waterway:	Monongahela River			Mile: 20	PWD: 181
Name:	Glassport Transportation, Coal Loading Dock.				
Port:	Pittsburgh				
Location:	Mile 19.5, right bank, Monongahela River, Glassport, above Glassport Highway Bridge.			Datum: NPE	
Operator:	Glassport Transportation, Inc.				
Owner:	Glassport Transportation, Inc.				
Address:	1060 Ohio Avenue			Phone: 412 672-1411	
Town:	Glassport	State: PA		County: Allegheny	
Railway Connection:	One surface track serves open storage area; connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	10			Latitude (decimal):	40.313056
Total Berthing Space (feet):	1000			Longitude (decimal):	-79.88556
Remarks:	Open storage area at rear has capacity for 100,000 tons of coal.□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020		Pittsburgh District	
Remarks: Open storage area at rear has capacity for 100,000 tons of coal.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020		Pittsburgh District	

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 20	PWD: 181
Name:	Glassport Transportation, Coal Loading Dock.				
Port:	Pittsburgh				
Location:	Mile 19.5, right bank, Monongahela River, Glassport, above Glassport Highway Bridge.			Datum:	NPE
Operator:	Glassport Transportation, Inc.				
Owner:	Glassport Transportation, Inc.				
Address:	1060 Ohio Avenue		Phone: 412 672-1411		
Town:	Glassport	State: PA	County: Allegheny		
Railway Connection:	One surface track serves open storage area; connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	10			Latitude (decimal):	40.313056
Total Berthing Space (feet):	1000			Longitude (decimal):	-79.88556
Waterway:	Monongahela River			Mile: 20	PWD: 181
Name:	Glassport Transportation, Coal Loading Dock.				
Port:	Pittsburgh				
Location:	Mile 19.5, right bank, Monongahela River, Glassport, above Glassport Highway Bridge.			Datum:	NPE
Operator:	Glassport Transportation, Inc.				
Owner:	Glassport Transportation, Inc.				
Address:	1060 Ohio Avenue		Phone: 412 672-1411		
Town:	Glassport	State: PA	County: Allegheny		
Railway Connection:	One surface track serves open storage area; connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	10			Latitude (decimal):	40.313056
Total Berthing Space (feet):	1000			Longitude (decimal):	-79.88556
Remarks:	Open storage area at rear has capacity for 100,000 tons of coal.□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District		
Remarks: Open storage area at rear has capacity for 100,000 tons of coal.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District		

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Remarks:	Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	
Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1690	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1690	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1690	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Remarks:	Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	
Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	

Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	

Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Remarks:	Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	
Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837		Phone: 412 233-1690		
Town:	Clairton	State: PA	County: Allegheny		
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12		Latitude (decimal):
Total Berthing Space (feet):	2400		900		Longitude (decimal):
Remarks:	Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	
Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Remarks:	Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	
Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engrns	Waterway Code: 43020	Pittsburgh District	

Port Facilities by Waterway

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1690	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1690	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	
Waterway: Monongahela River	Mile: 20	PWD: 80
Name: USX Corp., Clairton Works, No. 1 Coal Dock.		
Port: Pittsburgh		
Location: Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid Datum: NPE		
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1690	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Receipt of coal; mooring barges.		
Depth Alongside (feet): 11 - 12 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 2400 900	Longitude (decimal):	

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Waterway:	Monongahela River			Mile: 20	PWD: 80
Name:	USX Corp., Clairton Works, No. 1 Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 20.1-20.8, left bank, Monongahela River, Clairton, approximately 0.6 mile below Union Railroad Brid				Datum: NPE
Operator:	USX Corp.				
Owner:	USX Corp.				
Address:	State Highway 837			Phone:	412 233-1690
Town:	Clairton	State: PA	County:	Allegheny	
Railway Connection:	Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.				
Purpose:	Receipt of coal; mooring barges.				
Depth Alongside (feet):	11 - 12		11 - 12	Latitude (decimal):	
Total Berthing Space (feet):	2400		900	Longitude (decimal):	
Remarks:	Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District		
Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth. Mooring area at upper end has capacity for approximately 36 barges.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District		

Port Facilities by Waterway

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Bucket unloader is supported on 2 outboard steel sheet pile cells forming a 35-foot-wide barge berth.
Mooring area at upper end has capacity for approximately 36 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Waterway: **Monongahela River** Mile: 21 PWD: 180

Name: **Ashland Petroleum Co., Wylie Mooring.**

Port: Pittsburgh

Location: Mile 20.8, right bank, Monongahela River, Lincoln, approximately 1.5 miles above Glassport Highway Bridge Datum: NPE

Operator: Ashland Petroleum Co., Division of Ashland Oil, Inc.

Owner: Ashland Petroleum Co., Division of Ashland Oil, Inc.

Address: Glassport Road, Glassport

Phone: 412 452-8870

Town: Lincoln Borough

State: PA

County: Allegheny

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 7 - 11 | |

Latitude (decimal):

Total Berthing Space (feet): 650 | |

Longitude (decimal):

Remarks: Facility has capacity for 5 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
 Operator: USX Corp.
 Owner: USX Corp.
 Address: State Highway 837 Phone: 412 233-1690
 Town: Clairton State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.
 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
 Operator: USX Corp.
 Owner: USX Corp.
 Address: State Highway 837 Phone: 412 233-1690
 Town: Clairton State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.
 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
 Operator: USX Corp.
 Owner: USX Corp.
 Address: State Highway 837 Phone: 412 233-1690
 Town: Clairton State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.
 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):
 Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
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Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
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Port Facilities by Waterway

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
 Operator: USX Corp.
 Owner: USX Corp.
 Address: State Highway 837 Phone: 412 233-1690
 Town: Clairton State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.
 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
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 Town: Clairton State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.
 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
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 Address: State Highway 837 Phone: 412 233-1690
 Town: Clairton State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.
 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):
 Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60	Year of Last Survey: 1991	Corps of Eng'rs Waterway Code: 43020	Pittsburgh District
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Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60	Year of Last Survey: 1991	Corps of Eng'rs Waterway Code: 43020	Pittsburgh District
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Port Facilities by Waterway

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.		Datum: NPE
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.		Datum: NPE
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Address: State Highway 837		Phone: 412 233-1690
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
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Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
 Operator: USX Corp.
 Owner: USX Corp.
 Address: State Highway 837 Phone: 412 233-1690
 Town: Clairton State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.
 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
 Operator: USX Corp.
 Owner: USX Corp.
 Address: State Highway 837 Phone: 412 233-1690
 Town: Clairton State: PA County: Allegheny
 Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.
 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
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Name: **USX Corp., Clairton Works, Ammonia Dock.**
 Port: Pittsburgh
 Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge. Datum: NPE
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 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
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Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
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Port Facilities by Waterway

Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
Name: USX Corp., Clairton Works, Ammonia Dock.		
Port: Pittsburgh		
Location: Mile 21.0, left bank, Monongahela River, below Union Railroad Bridge.	Datum: NPE	
Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1690	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet): 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 700	Longitude (decimal):	

Waterway: Monongahela River	Mile: 21	PWD: 81
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Town: Clairton	State: PA	County: Allegheny
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Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet): 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 700	Longitude (decimal):	

Waterway: Monongahela River	Mile: 21	PWD: 81
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Operator: USX Corp.		
Owner: USX Corp.		
Address: State Highway 837	Phone: 412 233-1690	
Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet): 11 - 12	Latitude (decimal):	
Total Berthing Space (feet): 700	Longitude (decimal):	

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
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 Owner: USX Corp.
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 Purpose: Mooring barges. (See Remarks.)
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 700 | | Longitude (decimal):

Waterway: Monongahela River	Mile: 21	PWD: 81
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
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Waterway: Monongahela River	Mile: 21	PWD: 81
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
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Port Facilities by Waterway

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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
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Town: Clairton	State: PA	County: Allegheny
Railway Connection: Union Railroad Co. trackage serves steel mill in rear, connects with Pittsburgh and Lake Erie Railroad, Norfolk and Southern Railroad, and Consolidated Rail Corp.		
Purpose: Mooring barges. (See Remarks.)		
Depth Alongside (feet):	11 - 12	Latitude (decimal):
Total Berthing Space (feet):	700	Longitude (decimal):
Waterway: Monongahela River		
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Port Facilities by Waterway

Waterway: Monongahela River	Mile: 21	PWD: 81
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 Remarks: Wharf formerly was used for shipment of ammonia. Two 6-inch pipelines extending to wharf from 3 steel storage tanks at rear, total capacity 840,000 gallons, were not in use at time of survey.

Port Series: 60	Year of Last Survey: 1991	Corps of Eng'rs Waterway Code: 43020	Pittsburgh District
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Port Facilities by Waterway

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Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 22	PWD: 82
Name:	Consolidation Coal Co., West Elizabeth Empty Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 22.2-22.6, left bank, Monongahela River, West Elizabeth, approximately 0.3 mile below Elizabeth (St		
Operator:	Consolidation Coal Co.		
Owner:	Consolidation Coal Co.		
Address:	Border Street	Phone:	412 831-4558
Town:	West Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Mooring empty barges for fleeting.		
Depth Alongside (feet):	8	8	8
Total Berthing Space (feet):	1225	525	525
Latitude (decimal):	40.279722		
Longitude (decimal):	-79.88389		
Waterway:	Monongahela River	Mile: 22	PWD: 82
Name:	Consolidation Coal Co., West Elizabeth Empty Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 22.2-22.6, left bank, Monongahela River, West Elizabeth, approximately 0.3 mile below Elizabeth (St		
Operator:	Consolidation Coal Co.		
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Railway Connection:	None.		
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Purpose:	Mooring empty barges for fleeting.		
Depth Alongside (feet):	8	8	8
Total Berthing Space (feet):	1225	525	525
Latitude (decimal):	40.279722		
Longitude (decimal):	-79.88389		
Remarks:	Fleeting area has capacity for 70 barges consisting of 11 tiers, 5 to 7 barges wide. <input type="checkbox"/>		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Fleeting area has capacity for 70 barges consisting of 11 tiers, 5 to 7 barges wide. <input type="checkbox"/>		
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Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 22	PWD: 82
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Waterway:	Monongahela River	Mile: 22	PWD: 82
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Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 22	PWD: 82
Name:	Consolidation Coal Co., West Elizabeth Empty Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 22.2-22.6, left bank, Monongahela River, West Elizabeth, approximately 0.3 mile below Elizabeth (St		
Operator:	Consolidation Coal Co.		
Owner:	Consolidation Coal Co.		
Address:	Border Street	Phone:	412 831-4558
Town:	West Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Mooring empty barges for fleeting.		
Depth Alongside (feet):	8	8	8
Total Berthing Space (feet):	1225	525	525
Latitude (decimal):	40.279722		
Longitude (decimal):	-79.88389		
Waterway:	Monongahela River	Mile: 22	PWD: 82
Name:	Consolidation Coal Co., West Elizabeth Empty Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 22.2-22.6, left bank, Monongahela River, West Elizabeth, approximately 0.3 mile below Elizabeth (St		
Operator:	Consolidation Coal Co.		
Owner:	Consolidation Coal Co.		
Address:	Border Street	Phone:	412 831-4558
Town:	West Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Mooring empty barges for fleeting.		
Depth Alongside (feet):	8	8	8
Total Berthing Space (feet):	1225	525	525
Latitude (decimal):	40.279722		
Longitude (decimal):	-79.88389		
Waterway:	Monongahela River	Mile: 22	PWD: 82
Name:	Consolidation Coal Co., West Elizabeth Empty Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 22.2-22.6, left bank, Monongahela River, West Elizabeth, approximately 0.3 mile below Elizabeth (St		
Operator:	Consolidation Coal Co.		
Owner:	Consolidation Coal Co.		
Address:	Border Street	Phone:	412 831-4558
Town:	West Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Mooring empty barges for fleeting.		
Depth Alongside (feet):	8	8	8
Total Berthing Space (feet):	1225	525	525
Latitude (decimal):	40.279722		
Longitude (decimal):	-79.88389		
Remarks:	Fleeting area has capacity for 70 barges consisting of 11 tiers, 5 to 7 barges wide. <input type="checkbox"/>		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Fleeting area has capacity for 70 barges consisting of 11 tiers, 5 to 7 barges wide. <input type="checkbox"/>		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Fleeting area has capacity for 70 barges consisting of 11 tiers, 5 to 7 barges wide. <input type="checkbox"/>		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 22 PWD: 179
 Name: **Mon-River Towing, Lincoln Borough Fleet Mooring.**
 Port: Pittsburgh
 Location: Mile 21.8, right bank, Monongahela River, Lincoln, approximately 0.7 mile above Union Railroad Bridge. Datum: NPE
 Operator: Mon-River Towing, Inc.
 Owner: Mon-River Towing, Inc.
 Address: Phone: 412 483-8051
 Town: Lincoln Borough State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring barges for fleeting.
 Depth Alongside (feet): 9 | | 9 Latitude (decimal):
 Total Berthing Space (feet): 525 | | 525 Longitude (decimal):
 Remarks: Each mooring has capacity for 12 barges arranged in 3 rows, each 2 barges wide.□□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43028 Pittsburgh District

Waterway: **Monongahela River** Mile: 23 PWD: 178
 Name: **Blank Welding Co. Dock.**
 Port: Pittsburgh
 Location: Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.5 mile below Elizabeth Highway Brid Datum: NPE
 Operator: Blank Welding Co. and Crounse Corp. (See Remarks.)
 Owner: Howell Bros., Inc.
 Address: 101 Atlantic Avenue Phone: 412 384-6711
 Town: Elizabeth State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring barges for repair and fleeting.
 Depth Alongside (feet): 9 - 10 | 9 | Latitude (decimal): 40.280278
 Total Berthing Space (feet): 350 | 600 | Longitude (decimal): -79.88
 Remarks: Crounse Corp. leases approximately 600 feet of natural bank with shore moorings on lower side for fleeting up to 6 barges. Fabrication shop with welding equipment is located in rear.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Remarks:	Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Remarks:	Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Waterway:	Monongahela River	Mile: 23	PWD: 177
Name:	Consolidation Coal Co., Marine Ways Dock.		
Port:	Pittsburgh		
Location:	Mile 22.5, right bank, Monongahela River, Elizabeth, approximately 0.3 mile below Elizabeth Highway Brid		Datum: NPE
Operator:	Not operated.		
Owner:	Consolidation Coal Co.		
Address:	Church Street	Phone: 412 831-4558	
Town:	Elizabeth	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10		Latitude (decimal): 40.276667
Total Berthing Space (feet):	500		Longitude (decimal): -79.88472
Remarks:	Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District
Remarks:	Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District

Port Facilities by Waterway

Remarks: Subsequent to field survey, marine repair plant was closed. One 980-ton floating drydock is moored at upper end. One 400-ton sidehaul marine railway is located at lower end.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43020 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Remarks:	Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□				
Port Series:	60	Year of Last Survey:	1991	Corps of Engnrs Waterway Code:	43020 Pittsburgh District
Remarks: Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□					
Port Series:	60	Year of Last Survey:	1991	Corps of Engnrs Waterway Code:	43020 Pittsburgh District
Remarks: Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□					
Port Series:	60	Year of Last Survey:	1991	Corps of Engnrs Waterway Code:	43020 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Remarks: Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District		
Remarks: Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District		
Remarks: Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43020	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Waterway:	Monongahela River			Mile: 23	PWD: 83
Name:	Consolidation Coal Co., West Elizabeth Loaded Fleet Mooring.				
Port:	Pittsburgh				
Location:	Mile 22.9-23.4, left bank, Monongahela River, West Elizabeth, above Elizabeth (State Highway 51) Bridge.			Datum: NPE	
Operator:	Consolidation Coal Co.				
Owner:	Consolidation Coal Co.				
Address:	Border Street		Phone: 412 831-4558		
Town:	West Elizabeth	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring loaded barges for fleeting.				
Depth Alongside (feet):	10			Latitude (decimal):	40.2725
Total Berthing Space (feet):	2450			Longitude (decimal):	-79.8925
Remarks:	Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□				
Port Series:	60	Year of Last Survey:	1991	Corps of Engnrs Waterway Code:	43020 Pittsburgh District
Remarks: Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□					
Port Series:	60	Year of Last Survey:	1991	Corps of Engnrs Waterway Code:	43020 Pittsburgh District
Remarks: Fleeting area has capacity for 62 barges consisting of 13 tiers, each 4 or 5 barges wide.□					
Port Series:	60	Year of Last Survey:	1991	Corps of Engnrs Waterway Code:	43020 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 24 PWD: 84
 Name: **Clairton Slag Co. Dock.**
 Port: Pittsburgh
 Location: Mile 23.6, left bank, Monongahela River, West Elizabeth, approximately 0.8 mile above Elizabeth (State H) Datum: NPE
 Operator: Clairton Slag Co., Inc.
 Owner: Clairton Slag Co., Inc.
 Address: State Highway 837 Phone: 412 462-8111
 Town: West Elizabeth State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt of sand, salt, and gravel; receipt and shipment of coal, ferromanganese, vermiculite, and other miscellaneous bulk materials.
 Depth Alongside (feet): 15 | | Latitude (decimal): 40.268889
 Total Berthing Space (feet): 525 | | Longitude (decimal): -79.89694
 Remarks: Ready-mix asphalt plant and approximately 20 acres of open storage area are located in rear. □
 Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43023 Pittsburgh District

Waterway: **Monongahela River** Mile: 24 PWD: 86
 Name: **Dillner Storage Co. Docks.**
 Port: Pittsburgh
 Location: Mile 24.2, left bank, Monongahela River, West Elizabeth, approximately 0.5 mile above Locks and Dam 3. Datum: NPE
 Operator: Dillner Storage Co. (P)
 Owner: Dillner Storage Co.
 Address: Jones Street Phone: 412 462-6500
 Town: West Elizabeth State: PA County: Allegheny
 Railway Connection: Two surface tracks at rear of lower and center docks, one inside building at rear of upper dock and one platform-level track between warehouse buildings connect with Consolidated Rail Corp.
 Purpose: Receipt and shipment of steel products, coal, sand, and miscellaneous bulk materials.
 Depth Alongside (feet): 9 | 9 | 9 Latitude (decimal): 40.262222
 Total Berthing Space (feet): 235 | 140 | 170 Longitude (decimal): -79.90639
 Remarks: Four steel warehouse buildings in rear, total capacity 150,000 square feet. Approximately 60,000 square feet of open storage area at rear and approximately 370,000 square feet available on opposite side of rail
 Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43024 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 24 PWD: 85
 Name: **Hercules-Picco Resins Dock.**
 Port: Pittsburgh
 Location: Mile 23.6, left bank, Monongahela River, West Elizabeth, approximately 0.9 mile above Elizabeth (State H) Datum: NPE
 Operator: Hercules, Inc.
 Owner: Hercules, Inc.
 Address: State Highway 837 Phone: 412 384-2520
 Town: West Elizabeth State: PA County: Allegheny
 Railway Connection: One surface track serves plant in rear; connects with Consolidated Rail Corp.
 Purpose: Receipt and shipment of petrochemicals (petroleum distillates).
 Depth Alongside (feet): 8 - 9 | | Latitude (decimal): 40.267222
 Total Berthing Space (feet): 175 | | Longitude (decimal): -79.89944
 Remarks: Two 10-, two 8-, and one 6-inch pipelines extend from wharf to 10 steel storage tanks at plant in rear, total capacity 7 million gallons. Plant in rear manufactures hydrocarbon resins.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43023 Pittsburgh District

Waterway: **Monongahela River** Mile: 25 PWD: 88
 Name: **Ashland Petroleum Co., Floreffe Terminal Dock.**
 Port: Pittsburgh
 Location: Mile 24.7, left bank, Monongahela River, Floreffe, approximately 0.9 mile above Locks and Dam 3. Datum: NPE
 Operator: Ashland Petroleum Co., Division of Ashland Oil, Inc.
 Owner: Ashland Petroleum Co., Division of Ashland Oil, Inc.
 Address: 204 Glasshouse Road Phone: 412 384-5511
 Town: Floreffe State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt of asphalt and petroleum products; fueling company-owned vessels.
 Depth Alongside (feet): 9 - 5 | | Latitude (decimal): 40.256944
 Total Berthing Space (feet): 320 | | Longitude (decimal): -79.91333
 Remarks: Two 8- and one 6-inch pipelines extend from wharf to 9 steel petroleum products storage tanks, total capacity 351,000 barrels. One 6-inch steam-traced pipeline extends from steel float to 32 steel asphalt storage 245,000 barrels. One 4-inch steam and one 2-inch compressed air pipelines also serve wharf.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43024 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 25 PWD: 87
 Name: **Centofanti Marine Service, Landing.**
 Port: Pittsburgh
 Location: Mile 24.5, left bank, Monongahela River, Floreffe, approximately 0.8 mile above Locks and Dam 3. Datum: NPE
 Operator: Centofanti Marine Service, Inc.
 Owner: Centofanti Marine Service, Inc.
 Address: State Highway 837 Phone: 412 384-8118
 Town: Floreffe State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring towboats and barges for repair.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.258889
 Total Berthing Space (feet): 175 | | Longitude (decimal): -79.91139
 Remarks: One 250-ton sidehaul marine railway with 5 cradles located at lower end. Facility has capacity for mooring approximately 11 barges. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43024 Pittsburgh District

Waterway: **Monongahela River** Mile: 25 PWD: 89
 Name: **Duquesne Light Co., Elrama Power Station Coal Dock.**
 Port: Pittsburgh
 Location: Mile 25.1, left bank, Monongahela River, Elrama, approximately 1.5 miles above Locks and Dam 3. Datum: NPE
 Operator: Duquesne Light Co.
 Owner: Duquesne Light Co.
 Address: State Highway 837 Phone: 412 384-8739
 Town: Elrama State: PA County: Washington
 Railway Connection: One unused surface track at open storage area connects with Consolidated Rail Corp.
 Purpose: Receipt of coal for plant consumption.
 Depth Alongside (feet): 11 - 16 | | Latitude (decimal): 40.251667
 Total Berthing Space (feet): 1420 | | Longitude (decimal): -79.91722
 Remarks: Open storage area at rear has capacity for approximately 270,000 tons and an additional storage area on opposite side of highway has capacity for 30,000 tons. Berthing area has capacity for 19 loaded and 10 empty

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43025 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 25 PWD: 176
 Name: **Lock 3 Coal Co., Dock.**
 Port: Pittsburgh
 Location: Mile 24.8, right bank, Monongahela River, Forward Township. Datum: NPE
 Operator: Lock 3 Coal Co.
 Owner: Lock 3 Coal Co.
 Address: Elizabeth Road Phone: 412 384-3300
 Town: Forward Twndship State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt and shipment of coal and miscellaneous bulk materials.
 Depth Alongside (feet): 12 - 15 | | Latitude (decimal): 40.254444
 Total Berthing Space (feet): 910 | | Longitude (decimal): -79.91167
 Remarks: Approximately 5 acres of open storage area are located at rear. Wharf has capacity for mooring 15 barges arranged in 5 tiers, each 3 wide. Material also can be transferred directly from truck to barge via a ste the lower end of the lock wall.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43024 Pittsburgh District

Waterway: **Monongahela River** Mile: 28 PWD: 175
 Name: **Chemply Corp. Wharf.**
 Port: Pittsburgh
 Location: Mile 27.8, right bank, Monongahela River, Bunola. Datum: NPE
 Operator: Chemply Corp.
 Owner: Chemply Corp.
 Address: Elizabeth Road Phone: 412 384-5353
 Town: Bunola State: PA County: Allegheny
 Railway Connection: Two car floor-level tracks serve warehouse in rear; connect with Pittsburgh and Lake Erie Railroad.
 Purpose: Receipt of liquid caustic soda.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.237222
 Total Berthing Space (feet): 150 | | Longitude (decimal): -79.96222
 Remarks: Chemical distribution and packaging plant is located in rear. One 6-inch, steam-traced pipeline extends from wharf to 3 steel storage tanks at rear, total capacity 450,000 gallons. One 1-inch steam line serves 6-inch pipelines were not in use at time of survey.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43027 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 29 PWD: 174
Name: **Monongahela River Terminals Corp. Dock.**
Port: Pittsburgh
Location: Mile 28.6-28.8, right bank, Monongahela River, Elkhorn. Datum: NPE
Operator: Monongahela River Terminals Corp.
Owner: Monongahela River Terminals Corp.
Address: Elizabeth Road Phone: 412 384-7650
Town: Elkhorn State: PA County: Allegheny
Railway Connection: Eight surface storage tracks in rear, total capacity 300 cars, connect with Pittsburgh and Lake Erie Railroad.
Purpose: Occasional receipt and shipment of scrap metal and steel products.
Depth Alongside (feet): 11 | | Latitude (decimal): 40.228333
Total Berthing Space (feet): 1050 | | Longitude (decimal): -79.96944
Remarks: A 28-acre open storage area in rear has capacity for approximately 1,500,000 tons of material.□
Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43028 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 29	PWD: 90
Name:	West Penn Power Co., Mitchell Power Station, Fuel Oil Dock.				
Port:	Pittsburgh				
Location:	Mile 29.0, left bank, Monongahela River, Courtney.			Datum: NPE	
Operator:	Not operated.				
Owner:	West Penn Power Company.				
Address:	State Highway 837			Phone: 412 258-9000	
Town:	Courtney	State: PA	County: Washington		
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	12			Latitude (decimal):	40.223611
Total Berthing Space (feet):	450			Longitude (decimal):	-79.97056
Waterway:	Monongahela River			Mile: 29	PWD: 90
Name:	West Penn Power Co., Mitchell Power Station, Fuel Oil Dock.				
Port:	Pittsburgh				
Location:	Mile 29.0, left bank, Monongahela River, Courtney.			Datum: NPE	
Operator:	Not operated.				
Owner:	West Penn Power Company.				
Address:	State Highway 837			Phone: 412 258-9000	
Town:	Courtney	State: PA	County: Washington		
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	12			Latitude (decimal):	40.223611
Total Berthing Space (feet):	450			Longitude (decimal):	-79.97056
Remarks:	Facility formerly was used for the receipt of No. 6 fuel oil for plant consumption. At time of survey (1990), power station was on stand-by status. One 12-inch pipeline extends from wharf to 2 steel storage tank rear, total capacity 156,200 barrels.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029	Pittsburgh District		
Remarks:	Facility formerly was used for the receipt of No. 6 fuel oil for plant consumption. At time of survey (1990), power station was on stand-by status. One 12-inch pipeline extends from wharf to 2 steel storage tank rear, total capacity 156,200 barrels.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 29	PWD: 90
Name:	West Penn Power Co., Mitchell Power Station, Fuel Oil Dock.				
Port:	Pittsburgh				
Location:	Mile 29.0, left bank, Monongahela River, Courtney.			Datum: NPE	
Operator:	Not operated.				
Owner:	West Penn Power Company.				
Address:	State Highway 837			Phone: 412 258-9000	
Town:	Courtney	State: PA	County: Washington		
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	12			Latitude (decimal):	40.223611
Total Berthing Space (feet):	450			Longitude (decimal):	-79.97056
Waterway:	Monongahela River			Mile: 29	PWD: 90
Name:	West Penn Power Co., Mitchell Power Station, Fuel Oil Dock.				
Port:	Pittsburgh				
Location:	Mile 29.0, left bank, Monongahela River, Courtney.			Datum: NPE	
Operator:	Not operated.				
Owner:	West Penn Power Company.				
Address:	State Highway 837			Phone: 412 258-9000	
Town:	Courtney	State: PA	County: Washington		
Railway Connection:	None.				
Purpose:	Not used.				
Depth Alongside (feet):	12			Latitude (decimal):	40.223611
Total Berthing Space (feet):	450			Longitude (decimal):	-79.97056
Remarks:	Facility formerly was used for the receipt of No. 6 fuel oil for plant consumption. At time of survey (1990), power station was on stand-by status. One 12-inch pipeline extends from wharf to 2 steel storage tank rear, total capacity 156,200 barrels.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029	Pittsburgh District		
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Remarks:	Facility formerly was used for the receipt of No. 6 fuel oil for plant consumption. At time of survey (1990), power station was on stand-by status. One 12-inch pipeline extends from wharf to 2 steel storage tank rear, total capacity 156,200 barrels.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029	Pittsburgh District		

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 29 PWD: 91
Name: **West Penn Power Co., Mitchell Power Station, Lime Unloading Dock.**
Port: Pittsburgh
Location: Mile 29.2, left bank, Monongahela River, Courtney. Datum: NPE
Operator: Not operated.
Owner: West Penn Power Co.
Address: State Highway 837 Phone: 412 258-9000
Town: Courtney State: PA County: Washington
Railway Connection: None.
Purpose: Not used. (See Remarks.)
Depth Alongside (feet): 12 | | Latitude (decimal): 40.221389
Total Berthing Space (feet): 425 | | Longitude (decimal): -79.9675
Remarks: Facility formerly was used for the receipt of bulk pelletized lime for plant consumption. At time of survey (1990), power station was on stand-by status. Three storage silos at rear have total capacity for 5,10

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43025 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.		Datum: NPE
Operator:	Not operated.		
Owner:	LTV Steel Corp.		
Address:	Second Avenue	Phone: 412 227-5489	
Town:	Pittsburgh	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10 - 12		Latitude (decimal): 40.420833
Total Berthing Space (feet):	175		Longitude (decimal): -79.95194
Waterway:	Monongahela River	Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.		Datum: NPE
Operator:	Not operated.		
Owner:	LTV Steel Corp.		
Address:	Second Avenue	Phone: 412 227-5489	
Town:	Pittsburgh	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10 - 12		Latitude (decimal): 40.420833
Total Berthing Space (feet):	175		Longitude (decimal): -79.95194
Waterway:	Monongahela River	Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.		Datum: NPE
Operator:	Not operated.		
Owner:	LTV Steel Corp.		
Address:	Second Avenue	Phone: 412 227-5489	
Town:	Pittsburgh	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10 - 12		Latitude (decimal): 40.420833
Total Berthing Space (feet):	175		Longitude (decimal): -79.95194
Remarks:	At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43005	Pittsburgh District
Remarks:	At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43005	Pittsburgh District

Port Facilities by Waterway

Remarks: At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.				
Port:	Pittsburgh				
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.			Datum: NPE	
Operator:	Not operated.				
Owner:	LTV Steel Corp.				
Address:	Second Avenue			Phone: 412 227-5489	
Town:	Pittsburgh	State: PA		County: Allegheny	
Railway Connection:	None.				
Purpose:	Not used. (See Remarks.)				
Depth Alongside (feet):	10 - 12			Latitude (decimal):	40.420833
Total Berthing Space (feet):	175			Longitude (decimal):	-79.95194
Waterway:	Monongahela River			Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.				
Port:	Pittsburgh				
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.			Datum: NPE	
Operator:	Not operated.				
Owner:	LTV Steel Corp.				
Address:	Second Avenue			Phone: 412 227-5489	
Town:	Pittsburgh	State: PA		County: Allegheny	
Railway Connection:	None.				
Purpose:	Not used. (See Remarks.)				
Depth Alongside (feet):	10 - 12			Latitude (decimal):	40.420833
Total Berthing Space (feet):	175			Longitude (decimal):	-79.95194
Waterway:	Monongahela River			Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.				
Port:	Pittsburgh				
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.			Datum: NPE	
Operator:	Not operated.				
Owner:	LTV Steel Corp.				
Address:	Second Avenue			Phone: 412 227-5489	
Town:	Pittsburgh	State: PA		County: Allegheny	
Railway Connection:	None.				
Purpose:	Not used. (See Remarks.)				
Depth Alongside (feet):	10 - 12			Latitude (decimal):	40.420833
Total Berthing Space (feet):	175			Longitude (decimal):	-79.95194
Remarks:	At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005			Pittsburgh District
Remarks: At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005			Pittsburgh District

Port Facilities by Waterway

Remarks: At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.		Datum: NPE
Operator:	Not operated.		
Owner:	LTV Steel Corp.		
Address:	Second Avenue	Phone: 412 227-5489	
Town:	Pittsburgh	County: Allegheny	State: PA
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10 - 12	Latitude (decimal):	40.420833
Total Berthing Space (feet):	175	Longitude (decimal):	-79.95194
Waterway:	Monongahela River	Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.		Datum: NPE
Operator:	Not operated.		
Owner:	LTV Steel Corp.		
Address:	Second Avenue	Phone: 412 227-5489	
Town:	Pittsburgh	County: Allegheny	State: PA
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10 - 12	Latitude (decimal):	40.420833
Total Berthing Space (feet):	175	Longitude (decimal):	-79.95194
Waterway:	Monongahela River	Mile: 3	PWD: 195
Name:	LTV Steel Corp., Hazelwood Lower Wharf.		
Port:	Pittsburgh		
Location:	Mile 3.0, right bank, Monongahela River, below Monongahela Connecting Railroad Bridge.		Datum: NPE
Operator:	Not operated.		
Owner:	LTV Steel Corp.		
Address:	Second Avenue	Phone: 412 227-5489	
Town:	Pittsburgh	County: Allegheny	State: PA
Railway Connection:	None.		
Purpose:	Not used. (See Remarks.)		
Depth Alongside (feet):	10 - 12	Latitude (decimal):	40.420833
Total Berthing Space (feet):	175	Longitude (decimal):	-79.95194
Remarks:	At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43005	Pittsburgh District
Remarks:	At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engrs Waterway Code: 43005	Pittsburgh District

Port Facilities by Waterway

Remarks: At time of survey (1990), plans called for industrial development of property; however, future plans for wharf usage were uncertain.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Waterway: **Monongahela River** Mile: 3 PWD: 64
Name: **LTV Steel Corp., Pittsburgh Works, O'Rourke Park Dock and Mooring.**
Port: Pittsburgh
Location: Mile 3.0 and 3.3, left bank, Monongahela River, below and above Monongahela Connecting Railroad Bridge. Datum: NPE
Operator: LTV Steel Corp.
Owner: LTV Steel Corp.
Address: 2901 East Carson Street Phone: 412 227-5489
Town: Pittsburgh State: PA County: Allegheny
Railway Connection: Plant trackage connects with Monongahela Connecting Railroad.
Purpose: Occasional mooring of barges for fleetling.
Depth Alongside (feet): 8 | 8 | Latitude (decimal): 40.418333
Total Berthing Space (feet): 500 | 175 | Longitude (decimal): -79.98667
Waterway: **Monongahela River** Mile: 3 PWD: 64

Name: **LTV Steel Corp., Pittsburgh Works, O'Rourke Park Dock and Mooring.**
Port: Pittsburgh
Location: Mile 3.0 and 3.3, left bank, Monongahela River, below and above Monongahela Connecting Railroad Bridge. Datum: NPE
Operator: LTV Steel Corp.
Owner: LTV Steel Corp.
Address: 2901 East Carson Street Phone: 412 227-5489
Town: Pittsburgh State: PA County: Allegheny
Railway Connection: Plant trackage connects with Monongahela Connecting Railroad.
Purpose: Occasional mooring of barges for fleetling.
Depth Alongside (feet): 8 | 8 | Latitude (decimal): 40.418333
Total Berthing Space (feet): 500 | 175 | Longitude (decimal): -79.98667
Remarks: Fleetling area has capacity for 12 to 15 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Remarks: Fleetling area has capacity for 12 to 15 barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 3	PWD: 64
Name:	LTV Steel Corp., Pittsburgh Works, O'Rourke Park Dock and Mooring.				
Port:	Pittsburgh				
Location:	Mile 3.0 and 3.3, left bank, Monongahela River, below and above Monongahela Connecting Railroad Bridge.			Datum: NPE	
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	2901 East Carson Street			Phone: 412 227-5489	
Town:	Pittsburgh	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Monongahela Connecting Railroad.				
Purpose:	Occasional mooring of barges for fleetings.				
Depth Alongside (feet):	8		8		Latitude (decimal): 40.418333
Total Berthing Space (feet):	500		175		Longitude (decimal): -79.98667
Waterway:	Monongahela River			Mile: 3	PWD: 64
Name:	LTV Steel Corp., Pittsburgh Works, O'Rourke Park Dock and Mooring.				
Port:	Pittsburgh				
Location:	Mile 3.0 and 3.3, left bank, Monongahela River, below and above Monongahela Connecting Railroad Bridge.			Datum: NPE	
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	2901 East Carson Street			Phone: 412 227-5489	
Town:	Pittsburgh	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Monongahela Connecting Railroad.				
Purpose:	Occasional mooring of barges for fleetings.				
Depth Alongside (feet):	8		8		Latitude (decimal): 40.418333
Total Berthing Space (feet):	500		175		Longitude (decimal): -79.98667
Remarks:	Fleetings area has capacity for 12 to 15 barges.□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		
Remarks: Fleetings area has capacity for 12 to 15 barges.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		
Waterway:	Monongahela River			Mile: 30	PWD: 93
Name:	National Mines Corp., Mathies Mine Dock.				
Port:	Pittsburgh				
Location:	Mile 29.5, left bank, Monongahela River, Courtney.			Datum: NPE	
Operator:	Mathies Coal Co.				
Owner:	National Mines Corp.				
Address:	State Highway 837, Courtney			Phone: 412 258-6128	
Town:	Courtney	State: KY	County: Washington		
Railway Connection:	One surface track serves coal loading spout in rear; connects with Consolidated Rail Corp.				
Purpose:	Shipment of coal.				
Depth Alongside (feet):	16				Latitude (decimal): 40.218056
Total Berthing Space (feet):	1400				Longitude (decimal): -79.96444
Remarks:	Bin storage, total capacity 2,000 tons, and coal cleaning and processing plant located in rear.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029	Pittsburgh District		

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 30	PWD: 94
Name: United States Steel Mining Co., Maple Creek Dock.		
Port: Pittsburgh		
Location: Mile 30.3, left bank, Monongahela River, Courtney.	Datum: NPE	
Operator: United States Steel Mining Co., Subsidiary of USX Corp.		
Owner: United States Steel Mining Co., Subsidiary of USX Corp.		
Address: State Highway 837	Phone: 412 223-5484	
Town: New Eagle	State: PA	County: Washington
Railway Connection: Three surface tracks at rear connect with Consolidated Rail Corp.		
Purpose: Receipt of raw coal; shipment of processed coal.		
Depth Alongside (feet): 12		Latitude (decimal): 40.210278
Total Berthing Space (feet): 2400		Longitude (decimal): -79.95083
Remarks: An open storage area for approximately 30,000 tons of coal is located at processing plant in rear. Wharf has capacity for storing approximately 60 loaded and 40 unloaded barges consisting of 12 tiers, 6 barges w		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnr's Waterway Code: 43030
Pittsburgh District		

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 30	PWD: 92
Name: West Penn Power Co., Mitchell Power Station, Coal Dock.		
Port: Pittsburgh		
Location: Mile 29.5, left bank, Monongahela River, Courtney.		Datum: NPE
Operator: West Penn Power Co.		
Owner: West Penn Power Co. and Consolidation Coal Co.		
Address: State Highway 837		Phone: 412 258-9000
Town: Courtney	State: PA	County: Washington
Railway Connection: None.		
Purpose: Receipt of coal.		
Depth Alongside (feet): 12 12 12		Latitude (decimal): 40.218333
Total Berthing Space (feet): 500 1400 700		Longitude (decimal): -79.96472
Waterway: Monongahela River	Mile: 30	PWD: 92
Name: West Penn Power Co., Mitchell Power Station, Coal Dock.		
Port: Pittsburgh		
Location: Mile 29.5, left bank, Monongahela River, Courtney.		Datum: NPE
Operator: West Penn Power Co.		
Owner: West Penn Power Co. and Consolidation Coal Co.		
Address: State Highway 837		Phone: 412 258-9000
Town: Courtney	State: PA	County: Washington
Railway Connection: None.		
Purpose: Receipt of coal.		
Depth Alongside (feet): 12 12 12		Latitude (decimal): 40.218333
Total Berthing Space (feet): 500 1400 700		Longitude (decimal): -79.96472
Remarks: Open storage area for 110,000 tons of coal is located at power plant in rear. Loaded barges are berthed at upper dolphins, empty barges at lower dolphins.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029 Pittsburgh District

Remarks: Open storage area for 110,000 tons of coal is located at power plant in rear. Loaded barges are berthed at upper dolphins, empty barges at lower dolphins.□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 30	PWD: 92
Name:	West Penn Power Co., Mitchell Power Station, Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 29.5, left bank, Monongahela River, Courtney.			Datum: NPE	
Operator:	West Penn Power Co.				
Owner:	West Penn Power Co. and Consolidation Coal Co.				
Address:	State Highway 837			Phone: 412 258-9000	
Town:	Courtney	State: PA		County: Washington	
Railway Connection:	None.				
Purpose:	Receipt of coal.				
Depth Alongside (feet):	12		12		Latitude (decimal): 40.218333
Total Berthing Space (feet):	500		1400		Longitude (decimal): -79.96472
Waterway:	Monongahela River			Mile: 30	PWD: 92
Name:	West Penn Power Co., Mitchell Power Station, Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 29.5, left bank, Monongahela River, Courtney.			Datum: NPE	
Operator:	West Penn Power Co.				
Owner:	West Penn Power Co. and Consolidation Coal Co.				
Address:	State Highway 837			Phone: 412 258-9000	
Town:	Courtney	State: PA		County: Washington	
Railway Connection:	None.				
Purpose:	Receipt of coal.				
Depth Alongside (feet):	12		12		Latitude (decimal): 40.218333
Total Berthing Space (feet):	500		1400		Longitude (decimal): -79.96472
Remarks:	Open storage area for 110,000 tons of coal is located at power plant in rear. Loaded barges are berthed at upper dolphins, empty barges at lower dolphins.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029		Pittsburgh District	
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Remarks:	Open storage area for 110,000 tons of coal is located at power plant in rear. Loaded barges are berthed at upper dolphins, empty barges at lower dolphins.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43029		Pittsburgh District	

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 31 PWD: 95
 Name: **Patterson Supply Co. Landing.**
 Port: Pittsburgh
 Location: Mile 31.3, left bank, Monongahela River, Monongahela, approximately 1.2 mile below Datum: NPE
 New Monongahela City
 Operator: Patterson Supply Co.
 Owner: Patterson Supply Co.
 Address: 11th Street Phone: 412 258-6900
 Town: Monongahela State: PA County: Washington
 Railway Connection: None.
 Purpose: Receipt of sand and gravel.
 Depth Alongside (feet): 8 - 10 | | Latitude (decimal): 40.206944
 Total Berthing Space (feet): 180 | | Longitude (decimal): -79.93417
 Remarks: Four storage bins, total capacity 2,280 tons; three storage silos, total capacity 150,000 tons; and ready-mix concrete plant located in rear. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43031 Pittsburgh District

Waterway: **Monongahela River** Mile: 33 PWD: 96
 Name: **Monongahela Iron & Metal Co. Dock.**
 Port: Pittsburgh
 Location: Mile 32.8, left bank, Monongahela River, Monongahela, approximately 0.3 mile below Datum: NPE
 New Monongahela City
 Operator: Monongahela Iron & Metal Co., Inc.
 Owner: Monongahela Iron & Metal Co., Inc.
 Address: State Route 837 Phone: 412 258-7400
 Town: Monongahela State: PA County: Washington
 Railway Connection: Four surface tracks along bank at rear; connects with Consolidated Rail Corp.
 Purpose: Occasional receipt and shipment of scrap metal.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.211944
 Total Berthing Space (feet): 370 | | Longitude (decimal): -79.91
 Remarks: Scrap metal processing plant and approximately 16 acres of open storage area are located in rear. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43031 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 33 PWD: 97
 Name: **Riverside Iron & Steel Corp. Dock.**
 Port: Pittsburgh
 Location: Mile 33.1, left bank, Monongahela River, Monongahela, approximately 0.7 mile above New Monongahela City Datum: NPE
 Operator: Riverside Iron & Steel Corp.
 Owner: Riverside Iron & Steel Corp.
 Address: Sarah and Railroad Streets Phone: 412 258-9200
 Town: Monongahela State: PA County: Washington
 Railway Connection: One surface track serves plant in rear; connects with Consolidated Rail Corp.
 Purpose: Receipt and shipment of scrap metal.
 Depth Alongside (feet): 11 | | Latitude (decimal): 40.210833
 Total Berthing Space (feet): 300 | | Longitude (decimal): -79.90444
 Remarks: Scrap metal processing plant and approximately 3 1/2 acres of open storage area are located in rear. □
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43033 Pittsburgh District

Waterway: **Monongahela River** Mile: 34 PWD: 98
 Name: **Donora Dock Co., Donora Dock.**
 Port: Pittsburgh
 Location: Mile 34.3, left bank, Monongahela River, Donora, approximately 2.0 miles above New Monongahela City Brid Datum: NPE
 Operator: Donora Dock Co.
 Owner: The Standard Slag Co.
 Address: State Route 837 Phone: 412 379-5524
 Town: Donora State: PA County: Washington
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 9 - 5 | | Latitude (decimal): 40.211667
 Total Berthing Space (feet): 570 | | Longitude (decimal): -79.88278
 Remarks: Approximately 12 acres of open storage area are located at rear. □ □
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43034 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 35 PWD: 99
 Name: **Burrell Industries, Donora Dock.**
 Port: Pittsburgh
 Location: Mile 34.7, left bank, Monongahela River, Donora, approximately 2.1 miles above New Monongahela City Bridge Datum: NPE
 Operator: Not operated.
 Owner: Burrell Industries, Inc.
 Address: State Route 837 Phone: 412 362-4000
 Town: Donora State: PA County: Washington
 Railway Connection: One surface track serves area in rear; connects with Consolidated Rail Corp.
 Purpose: Not used.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.195833
 Total Berthing Space (feet): 390 | | Longitude (decimal): -79.875
 Remarks: Facility formerly was used for the receipt of miscellaneous bulk materials; however, was inactive at time of survey (1990). Open storage area at rear has capacity for approximately 5,000 tons of material. An additional open storage area is located 500 feet in rear. □ Burrell Industries, Inc. operates a ready-mix concrete plant in rear.

Port Series: 60 Year of Last Survey: 1991 Corps of Engineers Waterway Code: 43034 Pittsburgh District

Waterway: **Monongahela River** Mile: 36 PWD: 101
 Name: **Ireco, Donora Plant Barge Dock.**
 Port: Pittsburgh
 Location: Mile 35.9, left bank, Monongahela River, Donora, approximately 0.4 mile below Donora-Webster Bridge Datum: NPE
 Operator: Ireco, Inc.
 Owner: Ireco, Inc.
 Address: State Route 837 Phone: 412 379-8100
 Town: Donora State: PA County: Washington
 Railway Connection: Two surface tracks serve plant in rear; connect with Consolidated Rail Corp.
 Purpose: Receipt of anhydrous ammonia.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.189722
 Total Berthing Space (feet): 295 | | Longitude (decimal): -79.85556
 Remarks: One 6-inch pipeline extends from wharf to 7 steel storage tanks at plant in rear, total capacity 3,966,000 gallons. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engineers Waterway Code: 43036 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 36 PWD: 100
 Name: **Nat Industries Dock.**
 Port: Pittsburgh
 Location: Mile 35.5, left bank, Monongahela River, Donora, approximately 0.9 mile below Donora-Webster Bridge. Datum: NPE
 Operator: Nat Industries, Inc.
 Owner: Nat Industries, Inc.
 Address: State Route 837 Phone: 412 379-7117
 Town: Donora State: PA County: Washington
 Railway Connection: One surface track serves yard in rear; connects with Consolidated Rail Corp.
 Purpose: Receipt and shipment of coal and other miscellaneous bulk materials.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.195
 Total Berthing Space (feet): 726 | | Longitude (decimal): -79.86417
 Remarks: Facility was under construction at time of survey (1990). Approximately 17 1/2 acres of open storage area are located in rear. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43035 Pittsburgh District

Waterway: **Monongahela River** Mile: 37 PWD: 102
 Name: **Babcock & Wilcox Construction Co., Donora Plant Dock.**
 Port: Pittsburgh
 Location: Mile 37.3, left bank, Monongahela River, Donora, approximately 0.9 mile above Donora-Webster Bridge. Datum: NPE
 Operator: Not operated.
 Owner: Babcock & Wilcox Construction Co.
 Address: Donora Industrial Park Road Phone: 412 846-0100
 Town: Donora State: PA County: Washington
 Railway Connection: One surface track serves yard in rear; connects with Consolidated Rail Corp.
 Purpose: Not used.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.171944
 Total Berthing Space (feet): 195 | | Longitude (decimal): -79.85278
 Remarks: Facility formerly was used for shipment of fabricated steel products. At time of survey (1990) plant at rear, formerly used to fabricate steel duct work for power plants and other industrial facilities, was inactive.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43037 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 38 PWD: 103
 Name: **McGrew Welding & Fabricating Co. Dock.**
 Port: Pittsburgh
 Location: Mile 38.4, left bank, Monongahela River, Donora, approximately 0.3 mile above Donora-Monessen Bridge. Datum: NPE
 Operator: McGrew Welding & Fabricating Co.
 Owner: McGrew Welding & Fabricating Co.
 Address: Donora Industrial Park Road Phone: 412 929-6469
 Town: Donora State: PA County: Washington
 Railway Connection: None.
 Purpose: Receipt of ductile cast-iron pipe.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.162778
 Total Berthing Space (feet): 155 | | Longitude (decimal): -79.865
 Remarks: Facility at rear serves as distribution depot for cast-iron pipe and fittings.□□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43038 Pittsburgh District

Waterway: **Monongahela River** Mile: 39 PWD: 104
 Name: **Canastrale Contracting, Sanitary Landfill Dock.**
 Port: Pittsburgh
 Location: Mile 38.9, left bank, Monongahela River, Donora, approximately 0.8 mile above Donora-Webster Bridge. Datum: NPE
 Operator: Canastrale Contracting, Inc.
 Owner: Canastrale Contracting, Inc.
 Address: Donora Industrial Park Road Phone: 412 684-5550
 Town: Donora State: PA County: Washington
 Railway Connection: One surface track in rear connects with Consolidated Rail Corp.
 Purpose: Receipt and shipment of miscellaneous bulk materials; receipt of dredged material.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.164167
 Total Berthing Space (feet): 600 | | Longitude (decimal): -79.86861
 Remarks: Approximately 300 acres of disposal area for dredged material is located in mountainous area in rear.□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43038 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 39	PWD: 172
Name:	Monessen, Inc., Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 39.2, right bank, Monongahela River, Monessen, aproximately one mile above Donora-Monessen Highway			Datum:	NPE
Operator:	Monessen, Inc., Subsidiary of Sharon Steel.				
Owner:	Monessen, Inc., Subsidiary of Sharon Steel.				
Address:	East Donner Avenue			Phone:	412 684-1000
Town:	Monessen	State:	PA	County:	Westmoreland
Railway Connection:	Monessen Southwestern Railway: marginal surface track along shore inrear.				
Purpose:	Receipt of coal, shipment of coal tar.				
Depth Alongside (feet):	11		11	Latitude (decimal):	40.163333
Total Berthing Space (feet):	140		1425	Longitude (decimal):	-79.88194
Waterway:	Monongahela River			Mile: 39	PWD: 172
Name:	Monessen, Inc., Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 39.2, right bank, Monongahela River, Monessen, aproximately one mile above Donora-Monessen Highway			Datum:	NPE
Operator:	Monessen, Inc., Subsidiary of Sharon Steel.				
Owner:	Monessen, Inc., Subsidiary of Sharon Steel.				
Address:	East Donner Avenue			Phone:	412 684-1000
Town:	Monessen	State:	PA	County:	Westmoreland
Railway Connection:	Monessen Southwestern Railway: marginal surface track along shore inrear.				
Purpose:	Receipt of coal, shipment of coal tar.				
Depth Alongside (feet):	11		11	Latitude (decimal):	40.163333
Total Berthing Space (feet):	140		1425	Longitude (decimal):	-79.88194
Remarks:	Four coal storage bins in rear have total capacity for 600 tons. One 4-inch pipeline extends to upper dolphins from 3 steel coal tar storage tanks in rear, total capacity 749,700 gallons.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43039	Pittsburgh District		
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Remarks:	Four coal storage bins in rear have total capacity for 600 tons. One 4-inch pipeline extends to upper dolphins from 3 steel coal tar storage tanks in rear, total capacity 749,700 gallons.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43039	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 39	PWD: 172
Name:	Monessen, Inc., Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 39.2, right bank, Monongahela River, Monessen, aproximately one mile above Donora-Monessen Highway			Datum:	NPE
Operator:	Monessen, Inc., Subsidiary of Sharon Steel.				
Owner:	Monessen, Inc., Subsidiary of Sharon Steel.				
Address:	East Donner Avenue			Phone:	412 684-1000
Town:	Monessen	State:	PA	County:	Westmoreland
Railway Connection:	Monessen Southwestern Railway: marginal surface track along shore inrear.				
Purpose:	Receipt of coal, shipment of coal tar.				
Depth Alongside (feet):	11		11	Latitude (decimal):	40.163333
Total Berthing Space (feet):	140		1425	Longitude (decimal):	-79.88194
Waterway:	Monongahela River			Mile: 39	PWD: 172
Name:	Monessen, Inc., Coal Dock.				
Port:	Pittsburgh				
Location:	Mile 39.2, right bank, Monongahela River, Monessen, aproximately one mile above Donora-Monessen Highway			Datum:	NPE
Operator:	Monessen, Inc., Subsidiary of Sharon Steel.				
Owner:	Monessen, Inc., Subsidiary of Sharon Steel.				
Address:	East Donner Avenue			Phone:	412 684-1000
Town:	Monessen	State:	PA	County:	Westmoreland
Railway Connection:	Monessen Southwestern Railway: marginal surface track along shore inrear.				
Purpose:	Receipt of coal, shipment of coal tar.				
Depth Alongside (feet):	11		11	Latitude (decimal):	40.163333
Total Berthing Space (feet):	140		1425	Longitude (decimal):	-79.88194
Remarks:	Four coal storage bins in rear have total capacity for 600 tons. One 4-inch pipeline extends to upper dolphins from 3 steel coal tar storage tanks in rear, total capacity 749,700 gallons.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs	Waterway Code: 43039	Pittsburgh District	
Remarks: Four coal storage bins in rear have total capacity for 600 tons. One 4-inch pipeline extends to upper dolphins from 3 steel coal tar storage tanks in rear, total capacity 749,700 gallons.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs	Waterway Code: 43039	Pittsburgh District	

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 39	PWD: 173
Name: Monessen, Inc., East Dock.		
Port: Pittsburgh		
Location: Mile 38.9, right bank, Monongahela River, Monessen, approximately 0.8 mile above Donora-Monessen Highway Datum: NPE		
Operator: Not operated.		
Owner: Monessen, Inc., Subsidiary of Sharon Steel.		
Address: East Donner Avenue	Phone: 412 684-1000	
Town: Monessen State: PA	County: Westmoreland	
Railway Connection: Monessen Southwestern Railway: one marginal surface track along rear of face.		
Purpose: Not used.		
Depth Alongside (feet): 9	Latitude (decimal): 40.160833	
Total Berthing Space (feet): 376	Longitude (decimal): -79.87056	
Remarks: Wharf was formerly used for the receipt and shipment of steel products. At time of survey (1991), facility was inactive. One 175,000-square foot storage building and approximately 4 acres of open storage area a		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnr's Waterway Code: 43038 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Port Facilities by Waterway

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Port Facilities by Waterway

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Waterway: Monongahela River	Mile: 4	PWD: 193
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Name: **LTV Steel Corp., Hazelwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, right bank, Monongahela River, Pittsburgh, approximately one mile above Monongahela Connecting Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage in rear connects with Monongahela Connecting Railroad.
 Purpose: Receipt and occasional shipment of coal; occasional receipt of sulfuric acid; shipment of coal tar, fuel oil, and light oil.

Depth Alongside (feet): 12 10 10	Latitude (decimal): 40.416667	
Total Berthing Space (feet): 26 1800 1200	Longitude (decimal): -79.95194	

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Port Facilities by Waterway

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Remarks: Eight storage bins at coke ovens have total capacity for 6,400 tons; six storage bins along conveyor system have total capacity for 3,500 tons. One 6- and one 4-inch steam lines serve wharves. One 6-inch pipeli Landing No. 2 to one 23,800-barrel fuel oil tank and 7 coal tar storage tanks, total capacity 4,300,800 gallons, and one 4-inch pipeline extends to 12 light oil storage tanks, total capacity 6,000 barrels. One 3-inchfrom icebreaker pier to 6 steel sulfuric acid tanks, total capacity 120,000 gallons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 4 PWD: 194
 Name: **LTV Steel Corp., Hazelwood Scrap Metal Dock.**
 Port: Pittsburgh
 Location: Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.

Purpose: Receipt of scrap metal.
 Depth Alongside (feet): 9 | | 9 Latitude (decimal): 40.423333
 Total Berthing Space (feet): 450 | | 1100 Longitude (decimal): -79.95417
 Waterway: **Monongahela River** Mile: 4 PWD: 194

Name: **LTV Steel Corp., Hazelwood Scrap Metal Dock.**
 Port: Pittsburgh
 Location: Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.

Purpose: Receipt of scrap metal.
 Depth Alongside (feet): 9 | | 9 Latitude (decimal): 40.423333
 Total Berthing Space (feet): 450 | | 1100 Longitude (decimal): -79.95417
 Waterway: **Monongahela River** Mile: 4 PWD: 194

Name: **LTV Steel Corp., Hazelwood Scrap Metal Dock.**
 Port: Pittsburgh
 Location: Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: Rutherglen Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.

Purpose: Receipt of scrap metal.
 Depth Alongside (feet): 9 | | 9 Latitude (decimal): 40.423333
 Total Berthing Space (feet): 450 | | 1100 Longitude (decimal): -79.95417
 Remarks: Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43005 Pittsburgh District

Remarks: Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Remarks: Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 4	PWD: 194
Name:	LTV Steel Corp., Hazelwood Scrap Metal Dock.				
Port:	Pittsburgh				
Location:	Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE				
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Rutherglen Street		Phone: 412 227-5489		
Town:	Pittsburgh	State: PA	County: Allegheny		
Railway Connection:	Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.				
Purpose:	Receipt of scrap metal.				
Depth Alongside (feet):	9		9	Latitude (decimal):	40.423333
Total Berthing Space (feet):	450		1100	Longitude (decimal):	-79.95417
Waterway:	Monongahela River			Mile: 4	PWD: 194
Name:	LTV Steel Corp., Hazelwood Scrap Metal Dock.				
Port:	Pittsburgh				
Location:	Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE				
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Rutherglen Street		Phone: 412 227-5489		
Town:	Pittsburgh	State: PA	County: Allegheny		
Railway Connection:	Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.				
Purpose:	Receipt of scrap metal.				
Depth Alongside (feet):	9		9	Latitude (decimal):	40.423333
Total Berthing Space (feet):	450		1100	Longitude (decimal):	-79.95417
Waterway:	Monongahela River			Mile: 4	PWD: 194
Name:	LTV Steel Corp., Hazelwood Scrap Metal Dock.				
Port:	Pittsburgh				
Location:	Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE				
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Rutherglen Street		Phone: 412 227-5489		
Town:	Pittsburgh	State: PA	County: Allegheny		
Railway Connection:	Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.				
Purpose:	Receipt of scrap metal.				
Depth Alongside (feet):	9		9	Latitude (decimal):	40.423333
Total Berthing Space (feet):	450		1100	Longitude (decimal):	-79.95417
Remarks:	Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		
Remarks: Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		

Port Facilities by Waterway

Remarks: Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River			Mile: 4	PWD: 194
Name:	LTV Steel Corp., Hazelwood Scrap Metal Dock.				
Port:	Pittsburgh				
Location:	Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE				
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Rutherglen Street		Phone: 412 227-5489		
Town:	Pittsburgh	State: PA	County: Allegheny		
Railway Connection:	Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.				
Purpose:	Receipt of scrap metal.				
Depth Alongside (feet):	9		9	Latitude (decimal):	40.423333
Total Berthing Space (feet):	450		1100	Longitude (decimal):	-79.95417
Waterway:	Monongahela River			Mile: 4	PWD: 194
Name:	LTV Steel Corp., Hazelwood Scrap Metal Dock.				
Port:	Pittsburgh				
Location:	Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE				
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Rutherglen Street		Phone: 412 227-5489		
Town:	Pittsburgh	State: PA	County: Allegheny		
Railway Connection:	Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.				
Purpose:	Receipt of scrap metal.				
Depth Alongside (feet):	9		9	Latitude (decimal):	40.423333
Total Berthing Space (feet):	450		1100	Longitude (decimal):	-79.95417
Waterway:	Monongahela River			Mile: 4	PWD: 194
Name:	LTV Steel Corp., Hazelwood Scrap Metal Dock.				
Port:	Pittsburgh				
Location:	Mile 3.7, right bank, Monongahela River, approximately 0.5 mile above Monongahela Connecting Railroad Br Datum: NPE				
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Rutherglen Street		Phone: 412 227-5489		
Town:	Pittsburgh	State: PA	County: Allegheny		
Railway Connection:	Three marginal tracks at rear of face join additional plant trackage; connects with Monongahela Connecting Railroad.				
Purpose:	Receipt of scrap metal.				
Depth Alongside (feet):	9		9	Latitude (decimal):	40.423333
Total Berthing Space (feet):	450		1100	Longitude (decimal):	-79.95417
Remarks:	Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		
Remarks: Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District		

Port Facilities by Waterway

Remarks: Approximately 6 acres of open storage area at rear has capacity for 150,000 tons of scrap metal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Waterway: **Monongahela River** Mile: 4 PWD: 65
 Name: **LTV Steel Corp., Pittsburgh Works, 36th Street Dock.**
 Port: Pittsburgh
 Location: Mile 3.9, left bank, Monongahela River, approximately one mile above Monongahela Datum: NPE
 Connecting Railroad Bri
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: 2901 East Carson Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage connects with Monongahela Connecting Railroad.
 Purpose: Occasional mooring of barges for fleeting.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.417778
 Total Berthing Space (feet): 150 | | Longitude (decimal): -79.95556
 Waterway: **Monongahela River** Mile: 4 PWD: 65

Name: **LTV Steel Corp., Pittsburgh Works, 36th Street Dock.**
 Port: Pittsburgh
 Location: Mile 3.9, left bank, Monongahela River, approximately one mile above Monongahela Datum: NPE
 Connecting Railroad Bri
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: 2901 East Carson Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage connects with Monongahela Connecting Railroad.
 Purpose: Occasional mooring of barges for fleeting.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.417778
 Total Berthing Space (feet): 150 | | Longitude (decimal): -79.95556
 Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 4	PWD: 65
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Name: **LTV Steel Corp., Pittsburgh Works, 36th Street Dock.**
 Port: Pittsburgh
 Location: Mile 3.9, left bank, Monongahela River, approximately one mile above Monongahela Connecting Railroad Bri Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: 2901 East Carson Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage connects with Monongahela Connecting Railroad.
 Purpose: Occasional mooring of barges for fleeting.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.417778
 Total Berthing Space (feet): 150 | | Longitude (decimal): -79.95556

Waterway: Monongahela River	Mile: 4	PWD: 65
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Name: **LTV Steel Corp., Pittsburgh Works, 36th Street Dock.**
 Port: Pittsburgh
 Location: Mile 3.9, left bank, Monongahela River, approximately one mile above Monongahela Connecting Railroad Bri Datum: NPE
 Operator: LTV Steel Corp.
 Owner: LTV Steel Corp.
 Address: 2901 East Carson Street Phone: 412 227-5489
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: Plant trackage connects with Monongahela Connecting Railroad.
 Purpose: Occasional mooring of barges for fleeting.
 Depth Alongside (feet): 9 | | Latitude (decimal): 40.417778
 Total Berthing Space (feet): 150 | | Longitude (decimal): -79.95556
 Remarks: -□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Remarks: -□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 40	PWD: 171
Name:	Monessen, Inc., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 39.8, right bank, Monongahela River, Monessen, approximately 1.7 miles above Donora-Monessen Highway	Datum:	NPE
Operator:	Not operated.		
Owner:	Monessen, Inc., Subsidiary of Sharon Steel.		
Address:	East Donner Avenue.	Phone:	412 684-1000
Town:	Monessen	State:	PA
		County:	Westmoreland
Railway Connection:	Monessen Southwestern Railway: Trackage serves steel mill in rear.		
Purpose:	Not used.		
Depth Alongside (feet):	11 - 12	Latitude (decimal):	40.164167
Total Berthing Space (feet):	386	Longitude (decimal):	-79.89306
Waterway:	Monongahela River	Mile: 40	PWD: 171
Name:	Monessen, Inc., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 39.8, right bank, Monongahela River, Monessen, approximately 1.7 miles above Donora-Monessen Highway	Datum:	NPE
Operator:	Not operated.		
Owner:	Monessen, Inc., Subsidiary of Sharon Steel.		
Address:	East Donner Avenue.	Phone:	412 684-1000
Town:	Monessen	State:	PA
		County:	Westmoreland
Railway Connection:	Monessen Southwestern Railway: Trackage serves steel mill in rear.		
Purpose:	Not used.		
Depth Alongside (feet):	11 - 12	Latitude (decimal):	40.164167
Total Berthing Space (feet):	386	Longitude (decimal):	-79.89306
Remarks:	Wharf formerly was used for the receipt of fuel oil for plant consumption, however at time of survey (1991), was inactive. One 8-inch, steam-traced pipeline extends from wharf to 2 steel storage tanks in rear, t 28,500 barrels.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43039	Pittsburgh District
Remarks:	Wharf formerly was used for the receipt of fuel oil for plant consumption, however at time of survey (1991), was inactive. One 8-inch, steam-traced pipeline extends from wharf to 2 steel storage tanks in rear, t 28,500 barrels.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43039	Pittsburgh District

Port Facilities by Waterway

Waterway:	Monongahela River	Mile: 40	PWD: 171
Name:	Monessen, Inc., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 39.8, right bank, Monongahela River, Monessen, approximately 1.7 miles above Donora-Monessen Highway	Datum:	NPE
Operator:	Not operated.		
Owner:	Monessen, Inc., Subsidiary of Sharon Steel.		
Address:	East Donner Avenue.	Phone:	412 684-1000
Town:	Monessen	State:	PA
		County:	Westmoreland
Railway Connection:	Monessen Southwestern Railway: Trackage serves steel mill in rear.		
Purpose:	Not used.		
Depth Alongside (feet):	11 - 12	Latitude (decimal):	40.164167
Total Berthing Space (feet):	386	Longitude (decimal):	-79.89306
Waterway:	Monongahela River	Mile: 40	PWD: 171
Name:	Monessen, Inc., Fuel Oil Dock.		
Port:	Pittsburgh		
Location:	Mile 39.8, right bank, Monongahela River, Monessen, approximately 1.7 miles above Donora-Monessen Highway	Datum:	NPE
Operator:	Not operated.		
Owner:	Monessen, Inc., Subsidiary of Sharon Steel.		
Address:	East Donner Avenue.	Phone:	412 684-1000
Town:	Monessen	State:	PA
		County:	Westmoreland
Railway Connection:	Monessen Southwestern Railway: Trackage serves steel mill in rear.		
Purpose:	Not used.		
Depth Alongside (feet):	11 - 12	Latitude (decimal):	40.164167
Total Berthing Space (feet):	386	Longitude (decimal):	-79.89306
Remarks:	Wharf formerly was used for the receipt of fuel oil for plant consumption, however at time of survey (1991), was inactive. One 8-inch, steam-traced pipeline extends from wharf to 2 steel storage tanks in rear, t 28,500 barrels.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43039	Pittsburgh District
Remarks:	Wharf formerly was used for the receipt of fuel oil for plant consumption, however at time of survey (1991), was inactive. One 8-inch, steam-traced pipeline extends from wharf to 2 steel storage tanks in rear, t 28,500 barrels.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43039	Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 41 PWD: 105
 Name: **Reserve Petroleum Co. Dock.**
 Port: Pittsburgh
 Location: Mile 40.9, left bank, Monongahela River, North Charleroi, below North Charleroi Bridge. Datum: NPE
 Operator: Reserve Petroleum Co.
 Owner: Reserve Petroleum Co.
 Address: Lock Street Phone: 412 483-2008
 Town: North Charleroi State: PA County: Washington
 Railway Connection: None.
 Purpose: Receipt and shipment of No. 6 fuel oil and asphalt.
 Depth Alongside (feet): 11 | | Latitude (decimal): 40.153333
 Total Berthing Space (feet): 490 | | Longitude (decimal): -79.90639
 Remarks: Outboard wall of former lock chamber restricts berthing width to 56 feet. One 6-inch pipeline extends from face to 12 steel fuel oil storage tanks, total capacity 54,700 barrels and one 8-inch pipeline extends to tanks, total capacity 25,200 barrels.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43040 Pittsburgh District

Waterway: **Monongahela River** Mile: 42 PWD: 106
 Name: **Dravo Basic Materials Co., Charleroi Plant Dock.**
 Port: Pittsburgh
 Location: Mile 42.4, left bank, Monongahela River, Charleroi, approximately 1.4 miles above Locks and Dam 4. Datum: NPE
 Operator: Dravo Basic Materials Co., Inc., a Dravo Co.
 Owner: Dravo Basic Materials Co., Inc., a Dravo Co.
 Address: Second Avenue Phone: 412 262-8000
 Town: Charleroi State: PA County: Washington
 Railway Connection: None.
 Purpose: Receipt of sand and gravel.
 Depth Alongside (feet): 18 | 10 | Latitude (decimal): 40.135
 Total Berthing Space (feet): 200 | 300 | Longitude (decimal): -79.89167
 Remarks: Six truck-loading storage bins at rear have total capacity for 600 tons of materials. Concrete block and ready-mix concrete plants are located at rear. Mooring facility has capacity for 14 loaded and 8 empty barges up to 4 wide.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43042 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 43 PWD: 107
 Name: **Campbell Transportation Co., Charleroi Dock.**
 Port: Pittsburgh
 Location: Mile 43.0, left bank, Monongahela River, Charleroi, approximately 1,300 feet below Datum: NPE
 Norfolk and Southern
 Operator: Not operated.
 Owner: Campbell Transportation Co.
 Address: Speers Avenue Phone: 412 483-6556
 Town: Charleroi State: PA County: Washington
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.119444
 Total Berthing Space (feet): 875 | | Longitude (decimal): -79.885
 Remarks: Facility formerly was used for the shipment of coal, however at time of survey (1990) was inactive.
 Open storage area at rear has capacity for approximately 4,500 tons of coal.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43042 Pittsburgh District

Waterway: **Monongahela River** Mile: 43 PWD: 108
 Name: **Mon-River Towing, Charleroi Fleet Mooring.**
 Port: Pittsburgh
 Location: Mile 43.2, left bank, Monongahela River, Charleroi, below Norfolk and Southern Datum: NPE
 Railway Bridge.
 Operator: Mon-River Towing, Inc.
 Owner: Mon-River Towing, Inc.
 Address: Speers Avenue Phone: 412 483-8051
 Town: Charleroi State: PA County: Washington
 Railway Connection: None.
 Purpose: Mooring barges for fleetting.
 Depth Alongside (feet): 9 - 10 | | Latitude (decimal): 40.118056
 Total Berthing Space (feet): 880 | | Longitude (decimal): -79.88111
 Remarks: Fleetting area has capacity for 20 barges consisting of 5 tiers, each 4 barges wide. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43043 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 43 PWD: 169
 Name: **The Standard Slag Co., Monessen Dock.**
 Port: Pittsburgh
 Location: Mile 43.3, right bank, Monongahela River, Belle Vernon, under Speers Highway (Interstate Highway 70) Bri Datum: NPE
 Operator: The Standard Slag Co.
 Owner: The Standard Slag Co.
 Address: State Highway 906 Phone: 216 743-3151
 Town: Belle Vernon State: OH County: Westmoreland
 Railway Connection: Monessen Southwestern Railway: One surface track serves slag processing plant in rear.
 Purpose: Shipment of coal and slag; occasional receipt of sand.
 Depth Alongside (feet): 9 - 15 | | Latitude (decimal): 40.119167
 Total Berthing Space (feet): 175 | | Longitude (decimal): -79.87722
 Remarks: Slag crushing and screening plant and approximately 10 acres of open storage area are located in rear. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43043 Pittsburgh District

Waterway: **Monongahela River** Mile: 43 PWD: 170
 Name: **Wheeling-Pittsburgh Steel Corp., Gibsonton Dock.**
 Port: Pittsburgh
 Location: Mile 42.6, right bank, Monongahela River, Belle Vernon, approximately one mile above Locks and Dam 4. Datum: NPE
 Operator: Not operated.
 Owner: Wheeling-Pittsburgh Steel Corp.
 Address: State Highway 906 Phone: 412 684-4360
 Town: Belle Vernon State: PA County: Westmoreland
 Railway Connection: Monessen Southwestern Railway: One marginal surface track at rear of face.
 Purpose: Not used.
 Depth Alongside (feet): 11 - 13 | | Latitude (decimal): 40.132778
 Total Berthing Space (feet): 860 | | Longitude (decimal): -79.8875
 Remarks: Wharf formerly was used for the receipt of scrap metal and shipment of miscellaneous steel products, however at time of survey (1991), was inactive. A total of approximately 3 acres of open storage area is located

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43042 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 44 PWD: 112
 Name: **Campbell Transportation Co., Speers Landing Dock.**
 Port: Pittsburgh
 Location: Mile 44.3, left bank, Monongahela River, Speers Borough, approximately one mile above Interstate Highway Datum: NPE
 Operator: Campbell Transportation Co.
 Owner: Campbell Transportation Co.
 Address: Wharf Street Phone: 412 483-6556
 Town: Speers Borough State: PA County: Washington
 Railway Connection: None.
 Purpose: Mooring vessels and barges for repair; mooring floating drydock.
 Depth Alongside (feet): 10 - 13 | | Latitude (decimal):
 Total Berthing Space (feet): 450 | | Longitude (decimal):
 Remarks: One 200-ton floating drydock is moored at face. One 200- by 25-foot concrete ramp on opposite side of Wharf Street is used for hauling out equipment. Marine repair plant located at rear.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43044 Pittsburgh District

Waterway: **Monongahela River** Mile: 44 PWD: 111
 Name: **Campbell Transportation Co., Speers Landing, Lower Fleet Mooring.**
 Port: Pittsburgh
 Location: Mile 43.9-44.2, left bank, Monongahela River, Speers Borough, approximately 0.6 mile above Interstate Hi Datum: NPE
 Operator: Campbell Transportation Co.
 Owner: Campbell Transportation Co.
 Address: Wharf Street Phone: 412 483-6556
 Town: Speers Borough State: PA County: Washington
 Railway Connection: None.
 Purpose: Mooring barges for fleetting.
 Depth Alongside (feet): 11 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 1225 | | Longitude (decimal):
 Remarks: Mooring facility has capacity for 9 empty and 9 loaded barges consisting of 6 tiers, each 3 barges wide. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43044 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 44 PWD: 113
 Name: **Campbell Transportation Co., Speers Landing, Upper Fleet Mooring.**
 Port: Pittsburgh
 Location: Mile 44.4-45.2, left bank, Monongahela River, Speers Borough, approximately, one mile above Interstate H Datum: NPE
 Operator: Campbell Transportation Co.
 Owner: Campbell Transportation Co.
 Address: State Highway 88 Phone: 412 483-6556
 Town: Speers Borough State: PA County: Washington
 Railway Connection: None.
 Purpose: Mooring barges for fleetting.
 Depth Alongside (feet): 2 - 10 | 2 - 10 | 8 - 10 Latitude (decimal):
 Total Berthing Space (feet): 875 | 900 | 1400 Longitude (decimal):
 Remarks: Fleetting area has capacity for 100 barges consisting of 25 tiers, each 4 barges wide. □
 Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43044 Pittsburgh District

Waterway: **Monongahela River** Mile: 44 PWD: 110
 Name: **Mon River Towing, Dock.**
 Port: Pittsburgh
 Location: Mile 43.7, left bank, Monongahela River, Speers Borough, approximately 0.4 mile above Interstate Highway Datum: NPE
 Operator: Mon River Towing, Inc.
 Owner: Mon River Towing, Inc.
 Address: River Avenue Phone: 412 483-8051
 Town: Speers Borough State: PA County: Washington
 Railway Connection: None.
 Purpose: Mooring and repairing company-owned equipment; fueling tugs.
 Depth Alongside (feet): 10 - 12 | | Latitude (decimal):
 Total Berthing Space (feet): 460 | | Longitude (decimal):
 Remarks: Operating base and dispatch office are located at rear. □ □
 Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43043 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 44 PWD: 109
 Name: **Mon River Towing, Oil Dock.**
 Port: Pittsburgh
 Location: Mile 43.6, left bank, Monongahela River, Speers Borough, approximately 0.3 mile above Interstate Highway Datum: NPE
 Operator: Mon River Towing, Inc.
 Owner: Mon River Towing, Inc.
 Address: River Avenue Phone: 412 483-8051
 Town: Speers Borough State: PA County: Washington
 Railway Connection: One platform-level track serves warehouse in rear; connects with Consolidated Rail Corp.
 Purpose: Receipt of petroleum products.
 Depth Alongside (feet): 12 | | Latitude (decimal):
 Total Berthing Space (feet): 465 | | Longitude (decimal):
 Remarks: Two 6-inch pipelines extend from wharf to 11 steel storage tanks in rear, total capacity 156,000 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43043 Pittsburgh District

Waterway: **Monongahela River** Mile: 45 PWD: 168
 Name: **Westmont Coal Co. Dock.**
 Port: Pittsburgh
 Location: Mile 45.1, right bank, Monongahela River, Naomi, approximately 1.9 miles above Speers Highway Bridge. Datum: NPE
 Operator: Westmont Coal Co., Inc.
 Owner: Luzerne Coal Co.
 Address: State Highway 906 Phone:
 Town: Naomi State: PA County: Fayette
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 18 | | Latitude (decimal):
 Total Berthing Space (feet): 1225 | | Longitude (decimal):
 Remarks: Terminal handles direct transfer from truck to barge only. □ □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43045 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 46 PWD: 114
 Name: **G. M. Bradish Riverport Dock.**
 Port: Pittsburgh
 Location: Mile 45.9, left bank, Monongahela River, Allenport, approximately 2.5 miles above Interstate Highway 70 Datum: NPE
 Operator: G. M. Bradish Riverport, Inc.
 Owner: G. M. Bradish.
 Address: State Highway 88 Phone:
 Town: Allenport State: PA County: Washington
 Railway Connection: One surface track at rear connects with Consolidated Rail Corp.
 Purpose: Receipt and shipment of miscellaneous dry bulk materials.
 Depth Alongside (feet): 12 | | Latitude (decimal):
 Total Berthing Space (feet): 350 | | Longitude (decimal):
 Remarks: Approximately one acre of open storage area is located at rear and an additional 5 acres on adjacent property. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43045 Pittsburgh District

Waterway: **Monongahela River** Mile: 47 PWD: 115
 Name: **Wheeling Pittsburgh Steel Corp., Allenport Works Dock.**
 Port: Pittsburgh
 Location: Mile 47.1, left bank, Monongahela River, Allenport, approximately 3 miles above Interstate Highway 70 Br Datum: NPE
 Operator: Wheeling Pittsburgh Steel Corp.
 Owner: Wheeling Pittsburgh Steel Corp.
 Address: State Highway 88 Phone: 412 684-4360
 Town: Allenport State: PA County: Washington
 Railway Connection: One marginal surface track at rear of face joins additional plant trackage; connects with Consolidated Rail Corp.
 Purpose: Receipt and shipment of steel coils and finished and semi-finished steel mill products.
 Depth Alongside (feet): 10 | | Latitude (decimal):
 Total Berthing Space (feet): 400 | | Longitude (decimal):
 Remarks: Barges are berthed up to 3-wide. Steel mill is located at rear. □ □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43047 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 48 PWD: 167
Name: **Mon-River Towing Colonial Landing.**
Port: Pittsburgh
Location: Mile 48.0-48.3, right bank, Monongahela River, Jefferson Township. Datum: NPE
Operator: Mon-River Towing, Inc.
Owner: Hillman Manufacturing Co.
Address: State Highway 166 Phone: 412 483-8051
Town: Jefferson Twnsh State: PA County: Fayette
Railway Connection: None
Purpose: Mooring barges for fleeting.
Depth Alongside (feet): 10 - 12 | | Latitude (decimal):
Total Berthing Space (feet): 1300 | | Longitude (decimal):
Remarks: Wharf has capacity for mooring approximately 30 barges arranged in 5 tiers, each 6 barges wide. □
Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43048 Pittsburgh District

Waterway: **Monongahela River** Mile: 5 PWD: 66
Name: **Campbell Transportation Co., Birds Run Fleet Mooring.**
Port: Pittsburgh
Location: Mile 4.8, left bank, Monongahela River, approximately 2,000 feet above Becks Run. Datum: NPE
Operator: Campbell Transportation Co.
Owner: Campbell Transportation Co.
Address: Foot of Lighthill Street Phone: 412 367-8990
Town: Pittsburgh State: PA County: Allegheny
Railway Connection: None
Purpose: Occasional mooring of barges for fleeting.
Depth Alongside (feet): 9 | | Latitude (decimal): 40.402222
Total Berthing Space (feet): 350 | | Longitude (decimal): -79.95417
Remarks: Fleeting area has capacity for 12 barges. □ □
Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 50 PWD: 166
 Name: **Welland Chemical Dock.**
 Port: Pittsburgh
 Location: Mile 50.1, right bank, Monongahela River, Newell Borough. Datum: NPE
 Operator: Welland Chemical, Inc.
 Owner: Welland Chemical, Inc.
 Address: Third Street Phone: 412 938-2237
 Town: Newell Borough State: PA County: Fayette
 Railway Connection: Five surface tracks serve plant in rear, connect with Pittsburgh and Lake Erie Railroad.
 Purpose: Receipt of anhydrous ammonia; occasional receipt of liquid sulphur; shipment of ammonium sulphate and sulfuric acid.
 Depth Alongside (feet): 20 | | Latitude (decimal): 40.070556
 Total Berthing Space (feet): 390 | | Longitude (decimal): -79.8875
 Remarks: One 8- and one 6-inch pipelines extend from wharf to 2 anhydrous ammonia storage tanks, total capacity 7,000,000 gallons. One 6-inch pipeline extends to wharf from 4 sulfuric acid storage tanks, total capacity 5 and one 3-inch pipeline extends to wharf from one 20,000-gallon ammonium sulphate storage tank.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43050 Pittsburgh District

Waterway: **Monongahela River** Mile: 52 PWD: 116
 Name: **Baker Coal Co., California Loading Dock.**
 Port: Pittsburgh
 Location: Mile 51.5, left bank, Monongahela River, California. Datum: NPE
 Operator: Baker Coal Co.
 Owner: LTV Steel Corp.
 Address: State Highway 88 Phone: 412 725-3352
 Town: California State: PA County: Washington
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 9 - 11 | | Latitude (decimal): 40.069167
 Total Berthing Space (feet): 175 | | Longitude (decimal): -79.89472
 Remarks: -□□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43051 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 56 PWD: 165
 Name: **Sager Coal Co. Dock.**
 Port: Pittsburgh
 Location: Mile 55.7, right bank, Monongahela River, Brownsville, approximately 1,000 feet below Brownsville Hi-Lev Datum: NPE
 Operator: Not operated.
 Owner: Sager Coal Co.
 Address: State Highway 88 Phone: 412 929-8200
 Town: Brownsville State: PA County: Fayette
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 9 - 10 | | Latitude (decimal):
 Total Berthing Space (feet): 90 | | Longitude (decimal):
 Remarks: Facility formerly was used for the shipment of coke breeze, however at time of survey (1991), was inactive. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43055 Pittsburgh District

Waterway: **Monongahela River** Mile: 58 PWD: 164
 Name: **H.B.C. Barge, Outfitting Dock.**
 Port: Pittsburgh
 Location: Mile 57.6, right bank, Monongahela River, Brownsville, approximately 1.4 miles above Brownsville Bridge. Datum: NPE
 Operator: H.B.C. Barge, Trinity Industries, Inc.
 Owner: H.B.C. Barge, Trinity Industries, Inc.
 Address: 17th Street Phone: 412 785-6100
 Town: Brownsville State: PA County: Fayette
 Railway Connection: Plant trackage in rear connects with Monongahela Railway.
 Purpose: Mooring barges for outfitting and repair.
 Depth Alongside (feet): 9 - 11 | | 9 - 11 Latitude (decimal):
 Total Berthing Space (feet): 2100 | | 2800 Longitude (decimal):
 Remarks: Plant in rear is primarily engaged in new barge construction and barge repair. One 300-foot-wide building and launchways are located adjacent to upper end and an 1,800-ton sidehaul marine railway is located approx upstream from wharf.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43057 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 58 PWD: 163
 Name: **H.B.C. Barge, Upper Dock.**
 Port: Pittsburgh
 Location: Mile 57.8, right bank, Monongahela River, Brownsville, approximately 1.6 miles above Brownsville Bridge. Datum: NPE
 Operator: H.B.C. Barge, Trinity Industries, Inc.
 Owner: H.B.C. Barge, Trinity Industries, Inc.
 Address: 17th Street Phone: 412 785-6100
 Town: Brownsville State: PA County: Fayette
 Railway Connection: One surface track along rear of face joins additional plant trackage; connects with Monongahela Railway.
 Purpose: Mooring barges for repair, outfitting, and painting.
 Depth Alongside (feet): 9 - 11 | | 9 - 11 Latitude (decimal):
 Total Berthing Space (feet): 870 | | 525 Longitude (decimal):
 Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43057 Pittsburgh District

Waterway: **Monongahela River** Mile: 59 PWD: 117
 Name: **Marcus-Paulson Dock.**
 Port: Pittsburgh
 Location: Mile 58.5, left bank, Monongahela River, Denbo. Datum: NPE
 Operator: The New Marcus-Paulson, Inc.
 Owner: The New Marcus-Paulson, Inc.
 Address: State Highway 88 Phone: 412 785-4200
 Town: Denbo State: PA County: Washington
 Railway Connection: None.
 Purpose: Receipt of sand and gravel; occasional shipment of coal.
 Depth Alongside (feet): 12 | 12 | Latitude (decimal): 40.011389
 Total Berthing Space (feet): 400 | 175 | Longitude (decimal): -79.93167
 Remarks: Ready-mix concrete plant, concrete block manufacturing facility, and open storage area for approximately 4,000 tons of sand and gravel at 3 concrete bins with overflow are located at rear.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43058 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 6 PWD: 67
 Name: **Amoco Corp., Pittsburgh Terminal Dock.**
 Port: Pittsburgh
 Location: Mile 5.7, left bank, Monongahela River, below Glenwood Bridge. Datum: NPE
 Operator: Amoco Corp.
 Owner: Amoco Corp.
 Address: East Carson Street extension Phone: 412 462-3400
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Receipt of petroleum products.
 Depth Alongside (feet): 7 - 8 | | Latitude (decimal): 40.3875
 Total Berthing Space (feet): 312 | | Longitude (decimal): -79.92361
 Remarks: Two 8- and two 6-inch pipelines extend from wharf to 11 steel storage tanks at terminal in rear, total capacity 203,400 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Waterway: **Monongahela River** Mile: 63 PWD: 118
 Name: **B.L.F. Corp., Coal Dock.**
 Port: Pittsburgh
 Location: Mile 62.6, left bank, Monongahela River, Vestaburg, approximately 1.3 miles above Maxwell Locks and Dam. Datum: NPE
 Operator: B.L.F. Corp.
 Owner: USX Corp.
 Address: State Highway 88 Phone: 412 592-6501
 Town: Vestagurg State: PA County: Washington
 Railway Connection: One unused surface track at open storage area connects with the Monongahela Railway.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 25 | | Latitude (decimal): 40.011944
 Total Berthing Space (feet): 1320 | | Longitude (decimal): -79.97917
 Remarks: Center cell with loading tower is square. Facility has capacity for 9 loaded and 9 empty barges arranged in tiers 3 barges wide. Open storage area has capacity for 15,000 tons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43062 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 64 PWD: 119
 Name: **Char-Coal Energies, Dock.**
 Port: Pittsburgh
 Location: Mile 64.3, left bank, Monongahela River, Fredericktown. Datum: NPE
 Operator: Char-Coal Energies, Inc.
 Owner: Char-Coal Energies, Inc.
 Address: State Highway 88 Phone:
 Town: Fredericktown State: PA County: Washington
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 15 - 20 | 15 - 20 | 15 - 20 Latitude (decimal):
 Total Berthing Space (feet): 300 | 520 | 700 Longitude (decimal):
 Remarks: Four storage bins at rear have total capacity for 8,000 tons and adjacent open storage area has capacity for approximately 60,000 tons. Lower and upper dolphins have capacities for 8 empty and 8 full barges, res Fredericktown cable ferry is located approximately 1,300 feet above wharf (see Ref. No. 162).

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43064 Pittsburgh District

Waterway: **Monongahela River** Mile: 64 PWD: 162
 Name: **LaBelle Processing Co., LaBelle Preparation Plant Coal Dock.**
 Port: Pittsburgh
 Location: Mile 63.5-62.6, right bank, Monongahela River, LaBelle. Datum: NPE
 Operator: Not operated.
 Owner: LaBelle Processing Co.
 Address: Luzerne Township Rd. 26001 Phone: 412 941-3400
 Town: LaBelle State: PA County: Fayette
 Railway Connection: One unused surface track at plant in rear connects with Monongahela Railway.
 Purpose: Not used.
 Depth Alongside (feet): 10 - 11 | | Latitude (decimal): 40.014444
 Total Berthing Space (feet): 2250 | | Longitude (decimal): -79.98639
 Remarks: Facility was inactive at time of survey (1991). Three open storage areas are located at coal processing plant in rear; raw coal from barge unloader - 5,600 tons; raw coal delivered via 54-inch conveyor across br mine on opposite side - 9,200 tons; and processed metallurgical coal from plant - 7,200 tons. □ Cable ferry located approximately 0.5 mile above upper end is operated by Fayette County Commissioners between Luzerne Township Road 26001 and Ferry Street in Fredericktown on opposite bank.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43063 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 67 PWD: 120

Name: **Diamond Shamrock Gateway Mine, Barge-Loading Slip.**

Port: Pittsburgh

Location: Mile 67.0, left bank, Monongahela River, Millsboro, approximately 1.5 miles above entrance to Tenmile Cr Datum: NPE

Operator: Diamond Shamrock Corp.

Owner: Wheeling-Pittsburgh Steel Corp. and Diamond Shamrock Corp.

Address: State Highway 88 Phone:

Town: Millsboro State: PA County: Greene

Railway Connection: None.

Purpose: Shipment of coal.

Depth Alongside (feet): 11 | | Latitude (decimal): 39.968889

Total Berthing Space (feet): 1320 | | Longitude (decimal): -80.00889

Remarks: Barge-loading structure on upper piers has covered conveyor and walkway approach from coal processing plant at rear. Facility has capacity for holding 9 empty barges above, and 9 loaded barges below slip; and 2 Two icebreaker dolphins are located at upper end of berthing area. At time of survey, processing plant was not in operational use. Coal was being cleaned and crushed at mine.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43067 Pittsburgh District

Waterway: **Monongahela River** Mile: 67 PWD: 161

Name: **Luzerne Coal Corp. Dock.**

Port: Pittsburgh

Location: Mile 66.5, right bank, Monongahela River, East Millsboro. Datum: NPE

Operator: Luzerne Coal Corp.

Owner: Luzerne Coal Corp.

Address: East Millsboro Road. Phone:

Town: East Millsboro State: PA County: Fayette

Railway Connection: None.

Purpose: Occasional shipment of coal.

Depth Alongside (feet): 11 | | Latitude (decimal): 39.974444

Total Berthing Space (feet): 1050 | | Longitude (decimal): -80.01167

Remarks: Wharf has capacity for mooring approximately 24 barges; open storage area in rear has capacity for approximately 10,000 tons of coal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43066 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 69 PWD: 121
 Name: **Consolidation Coal Co., Dilworth Mine, Coal Dock.**
 Port: Pittsburgh
 Location: Mile 69.2, left bank, Monongahela River, Rices Landing. Datum: NPE
 Operator: Consolidation Coal Co.
 Owner: Consolidation Coal Co.
 Address: Rices Landing Road Phone: 412 746-3400
 Town: Rices Landing State: PA County: Greene
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 6 - 11 | | Latitude (decimal): 39.951667
 Total Berthing Space (feet): 2619 | | Longitude (decimal): -79.98278
 Remarks: Upper 1,000 feet has depth of 6 feet, lower 1,619 feet has depth of 11 feet. Facility has capacity for mooring approximately 30 empty barges above, and 30 loaded barges below loading chute. Five icebreaker cell end of berthing area.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43069 Pittsburgh District

Waterway: **Monongahela River** Mile: 7 PWD: 192
 Name: **The Buncher Co., Glenwood Coal Dock.**
 Port: Pittsburgh
 Location: Mile 6.5, right bank, Monongahela River, Glenwood, approximately 0.4 mile above CSX Rail Transport Bridg Datum: NPE
 Operator: Not operated.
 Owner: The Buncher Co.
 Address: - Phone: 412 422-9900
 Town: Glenwood State: PA County: Allegheny
 Railway Connection: Two marginal surface tracks serve undertrack receiving pits, connect with CSX Rail Transport.
 Purpose: Not used.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.4025
 Total Berthing Space (feet): 1050 | | Longitude (decimal): -79.9275
 Remarks: Facility formerly used for shipment of coal was inactive at time of survey (1991).□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43005 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 72 PWD: 160

Name: **National Mines Corp., Isabella Mine Dock.**

Port: Pittsburgh

Location: Mile 71.8, right bank, Monongahela River, Isabella. Datum: NPE

Operator: Not operated.

Owner: National Mines Corp.

Address: Isabella Mine Road Phone: 412 785-5200

Town: Isabella State: PA County: Fayette

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 7 - 14 | | Latitude (decimal): 39.943056

Total Berthing Space (feet): 600 | | Longitude (decimal): -79.93333

Remarks: Wharf has capacity for mooring 7 empty barges above, and 14 loaded barges below. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43071 Pittsburgh District

Waterway: **Monongahela River** Mile: 77 PWD: 122

Name: **LTV Steel Corp., Nemacolin Dock.**

Port: Pittsburgh

Location: Mile 76.5, left bank, Monongahela River, Nemacolin. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Nemacolin Road Phone: 412 378-5124

Town: Nemacolin State: PA County: Greene

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 12 - 14 | | Latitude (decimal): 39.881389

Total Berthing Space (feet): 901 | | Longitude (decimal): -79.91694

Remarks: Facility formerly was used for shipment of coal, however, at time of survey (1990) was inactive. Facility has capacity for mooring 30 empty barges above, and 30 loaded barges below the barge-loading chute. Two located at upper end of the berthing area.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43076 Pittsburgh District

Waterway: **Monongahela River** Mile: 79 PWD: 159

Name: **Gallatin Fuels, Masontown Dock.**

Port: Pittsburgh

Location: Mile 79.0, right bank, Monongahela River, Masontown, below Masontown Highway Bridge (State Highway 21). Datum: NPE

Operator: Not operated.

Owner: Gallatin Fuels, Inc.

Address: State Highway 21 Phone: 412 437-9090

Town: Masontown State: PA County: Fayette

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 10 | | Latitude (decimal): 39.854167

Total Berthing Space (feet): 983 | | Longitude (decimal): -79.92417

Remarks: Wharf formerly used for the shipment of coal has capacity for mooring 6 barges. □□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43079 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 79 PWD: 123
 Name: **West Penn Power Company, Hatfield Power Station Dock.**
 Port: Pittsburgh
 Location: Mile 78.5-79.5, left bank, Monongahela River, Nemacolin, below Masontown Highway (State Highway 21) bridge Datum: NPE
 Operator: West Penn Power Co.
 Owner: Allegheny Power Service Corp.
 Address: State Highway 21 Phone:
 Town: Nemacolin State: PA County: Greene
 Railway Connection: None.
 Purpose: Receipt of coal for plant consumption.
 Depth Alongside (feet): 12 | | Latitude (decimal): 39.860556
 Total Berthing Space (feet): 4300 | | Longitude (decimal): -79.92722
 Remarks: Facility has capacity for holding approximately 48 loaded barges above, and 40 empty barges below barge unloader. Open storage area at power plant in rear has capacity for approximately 1,000,000 tons of coal.

Port Series: 60 Year of Last Survey: 1991 Corps of Eng'rs Waterway Code: 43079 Pittsburgh District

Waterway: **Monongahela River** Mile: 81 PWD: 124
 Name: **Consolidation Coal Co., Robena Preparation Plant Dock.**
 Port: Pittsburgh
 Location: Mile 80.5, left bank, Monongahela River, Alicia, approximately 1.3 miles above Masontown Highway bridge Datum: NPE
 Operator: Consolidation Coal Co.
 Owner: Consolidation Coal Co.
 Address: State Highway 88 Phone: 412 746-3400
 Town: Alicia State: PA County: Greene
 Railway Connection: None.
 Purpose: Receipt and shipment of coal.
 Depth Alongside (feet): 11 | | Latitude (decimal): 39.839444
 Total Berthing Space (feet): 2354 | | Longitude (decimal): -79.93333
 Remarks: Wharf has holding capacity for approximately 44 barges. Open storage area located in rear has capacity for 2,000 tons. □

Port Series: 60 Year of Last Survey: 1991 Corps of Eng'rs Waterway Code: 43080 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 82 PWD: 126
 Name: **L & J Equipment Co., Filiaggi Dock.**
 Port: Pittsburgh
 Location: Mile 82.2, left bank, Monongahela River, Alicia. Datum: NPE
 Operator: L & J Equipment Co.
 Owner: James Filiaggi.
 Address: State Highway 28 Phone: 412 437-5405
 Town: Alicia State: PA County: Greene
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 9 | | Latitude (decimal): 39.820556
 Total Berthing Space (feet): 1050 | | Longitude (decimal): -79.92306
 Remarks: Facility has capacity for approximately 8 barges.□□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43082 Pittsburgh District

Waterway: **Monongahela River** Mile: 82 PWD: 125
 Name: **U.S. Steel Mining Co., Cumberland Mine Dock.**
 Port: Pittsburgh
 Location: Mile 81.5, left bank, Monongahela River, Alicia. Datum: NPE
 Operator: U.S. Steel Mining Co., Subsidiary of USX Corp.
 Owner: U.S. Steel Mining Co., Subsidiary of USX Corp.
 Address: State Highway 88 Phone: 412 852-5734
 Town: Alicia State: PA County: Greene
 Railway Connection: Union Railroad Co.: One surface track serves undertrack pit at rear.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 6 - 11 | | Latitude (decimal): 39.830833
 Total Berthing Space (feet): 2145 | | Longitude (decimal): -79.92333
 Remarks: One 8,000-ton capacity storage silo is located at rear. Upper 1,385-foot portion of berthing area has a depth of 6 feet for empty barges, lower 1,365 feet has depth of 11 feet for loaded barges. Five icebreaker located on upper end of berthing area. Wharf is designed to handle 195- by 26-foot barges, with approximate capacity for 30 loaded barges below, and 35 empty barges above.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43081 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 83	PWD: 127
Name: Duquesne Light Co., Warwick Cleaning Plant Dock.		
Port: Pittsburgh		
Location: Mile 83.0, left bank, Monongahela River, Glassworks.		Datum: NPE
Operator: Duquesne Light Co.		
Owner: Duquesne Light Co.		
Address: State Highway 88	Phone: 412 943-3705	
Town: Glassworks State: PA	County: Greene	
Railway Connection: None.		
Purpose: Shipment of coal.		
Depth Alongside (feet): 11		Latitude (decimal): 39.8075
Total Berthing Space (feet): 1285		Longitude (decimal): -79.91889
Remarks: Preparation plant at rear receives coal from nearby mine via an elevated conveyor belt. Open storage areas at mine and at plant have capacity for approximately 3,000 tons of raw coal each. Wharf has capacity for approximately 9 empty barges above, and 12 loaded barges below loading chute.		

Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43083	Pittsburgh District
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Waterway: Monongahela River	Mile: 86	PWD: 129
Name: Chess Coal Co. Dock.		
Port: Pittsburgh		
Location: Mile 86.3, left bank, Monongahela River, Mable Hill, approximately 1,300 feet above Monongahela Railway		Datum: NPE
Operator: Chess Coal Co.		
Owner: Chess Coal Co.		
Address: State Highway 88 Dam No. 7	Phone: 412 943-3279	
Town: Mable Hill State: PA	County: Greene	
Railway Connection: None.		
Purpose: Shipment of coal.		
Depth Alongside (feet): 7 - 18		Latitude (decimal): 39.777222
Total Berthing Space (feet): 700		Longitude (decimal): -79.93611
Remarks: Wharf has capacity for mooring 2 empty and 4 loaded barges. Open storage area in rear has capacity for 2,000 tons of coal. □		

Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43086	Pittsburgh District
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Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 86 PWD: 128
 Name: **Dunkard Mining Co. Dock.**
 Port: Pittsburgh
 Location: Mile 86.0, left bank, Monongahela River, Glassworks, below Monongahela Railway Datum: NPE
 bridge, 1.0 mile above Lo
 Operator: Dunkard Mining Co., Inc.
 Owner: Dunkard Mining Co., Inc.
 Address: State Highway 88 Phone: 412 943-3221
 Town: Glassworks State: PA County: Greene
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 11 | | Latitude (decimal): 39.782222
 Total Berthing Space (feet): 725 | | Longitude (decimal): -79.93556
 Remarks: Wharf has capacity for mooring approximately 9 barges. Open storage area has capacity for 4,000
 tons of cleaned coal and 5,000 tons of raw coal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43086 Pittsburgh District

Waterway: **Monongahela River** Mile: 87 PWD: 158
 Name: **Gallatin Fuels, Winstead Lower Dock.**
 Port: Pittsburgh
 Location: Mile 87.2, right bank, Monongahela River, Winstead. Datum: NPE
 Operator: Gallatin Fuels, Inc.
 Owner: Gallatin Fuels, Inc.
 Address: State Highway 166 Phone: 412 437-9090
 Town: Winstead State: PA County: Fayette
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 10 | | Latitude (decimal): 39.764444
 Total Berthing Space (feet): 490 | | Longitude (decimal): -79.93333
 Remarks: Open storage area at rear has capacity for 20,000 tons of coal. Wharf has capacity for mooring 8
 empty and 8 loaded barges. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43087 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 87 PWD: 130
 Name: **Shannopin Mining Co. Dock.**
 Port: Pittsburgh
 Location: Mile 86.5, left bank, Monongahela River, Bobtown, 1.5 miles above Lock and Dam Datum: NPE
 No. 7.
 Operator: Shannopin Mining Co., Inc.
 Owner: Shannopin Mining Co., Inc.
 Address: State Highway 88 Phone: 412 725-9166
 Town: Bobtown State: PA County: Greene
 Railway Connection: Unused siding at rear connects with Monongahela Railway.
 Purpose: Receipt and shipment of mining equipment, coal, and other dry bulk commodities, including sand and gravel.
 Depth Alongside (feet): 10 - 5 | | 10 Latitude (decimal): 39.772222
 Total Berthing Space (feet): 1265 | | 175 Longitude (decimal): -79.93472
 Remarks: Thirteen ground-level pits serve open storage area at rear, which has capacity for 20,000 tons of coal. Facility has holding capacity for 12 loaded and 12 empty barges. Row of 3 icebreaker dolphins extend at an upper side of Upper Dock.
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43086 Pittsburgh District

Waterway: **Monongahela River** Mile: 88 PWD: 157
 Name: **Gallatin Fuels, Winstead Upper Dock.**
 Port: Pittsburgh
 Location: Mile 87.5, right bank, Monongahela River, Winstead. Datum: NPE
 Operator: Gallatin Fuels, Inc.
 Owner: Gallatin Fuels, Inc.
 Address: State Highway 166 Phone: 412 437-9090
 Town: Winstead State: PA County: Fayette
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 10 - 12 | | Latitude (decimal): 39.760833
 Total Berthing Space (feet): 585 | | Longitude (decimal): -79.93194
 Remarks: Open storage area at rear has capacity for approximately 10,000 tons of coal. Wharf has capacity for mooring 10 barges.□
 Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43087 Pittsburgh District

Port Facilities by Waterway

Waterway: Monongahela River	Mile: 89	PWD: 131
Name: Danri Corp. Dock.		
Port: Pittsburgh		
Location: Mile 88.6, left bank, Monongahela River, Dilliner, approximately 1.0 mile below Point Marion. Datum: NPE		
Operator: Danri Corp.		
Owner: Danri Corp.		
Address: State Highway 88	Phone:	
Town: Dilliner	State: PA	County: Greene
Railway Connection: None.		
Purpose: Shipment of coal.		
Depth Alongside (feet): 12 - 14		Latitude (decimal): 39.751389
Total Berthing Space (feet): 875		Longitude (decimal): -79.91667
Remarks: Facility has holding capacity for 6 loaded and 6 empty barges. Open storage area at rear has capacity for 10,000 tons of coal. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnr's Waterway Code: 43088
Pittsburgh District		

Port Facilities by Waterway

Waterway:	Monongahela River		Mile: 9	PWD: 191
Name:	Park Corp. Dock.			
Port:	Pittsburgh			
Location:	Mile 9.4, right bank, Monongahela River, Rankin, above Union Railroad Bridge.		Datum:	NPE
Operator:	Not operated.			
Owner:	Park Corp.			
Address:	Braddock Field Road		Phone:	412 469-4870
Town:	Rankin Borough	State: PA	County:	Allegheny
Railway Connection:	Union Railroad: Two surface tracks serve rack with one loading and 10 receiving stations in rear.			
Purpose:	Not used.			
Depth Alongside (feet):	9		Latitude (decimal):	40.425
Total Berthing Space (feet):	1000		Longitude (decimal):	-79.88333
Waterway:	Monongahela River		Mile: 9	PWD: 191
Name:	Park Corp. Dock.			
Port:	Pittsburgh			
Location:	Mile 9.4, right bank, Monongahela River, Rankin, above Union Railroad Bridge.		Datum:	NPE
Operator:	Not operated.			
Owner:	Park Corp.			
Address:	Braddock Field Road		Phone:	412 469-4870
Town:	Rankin Borough	State: PA	County:	Allegheny
Railway Connection:	Union Railroad: Two surface tracks serve rack with one loading and 10 receiving stations in rear.			
Purpose:	Not used.			
Depth Alongside (feet):	9		Latitude (decimal):	40.425
Total Berthing Space (feet):	1000		Longitude (decimal):	-79.88333
Remarks:	Facility formerly used for receipt of fuel oil was inactive at time of survey (1991). One 6-inch steam line serves wharf. One 12-inch pipeline extends from float to 2 steel storage tanks in rear, total capacity			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District	
Remarks:	Facility formerly used for receipt of fuel oil was inactive at time of survey (1991). One 6-inch steam line serves wharf. One 12-inch pipeline extends from float to 2 steel storage tanks in rear, total capacity			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District	

Port Facilities by Waterway

Waterway:	Monongahela River		Mile: 9	PWD: 191
Name:	Park Corp. Dock.			
Port:	Pittsburgh			
Location:	Mile 9.4, right bank, Monongahela River, Rankin, above Union Railroad Bridge.		Datum:	NPE
Operator:	Not operated.			
Owner:	Park Corp.			
Address:	Braddock Field Road		Phone:	412 469-4870
Town:	Rankin Borough	State: PA	County:	Allegheny
Railway Connection:	Union Railroad: Two surface tracks serve rack with one loading and 10 receiving stations in rear.			
Purpose:	Not used.			
Depth Alongside (feet):	9		Latitude (decimal):	40.425
Total Berthing Space (feet):	1000		Longitude (decimal):	-79.88333
Waterway:	Monongahela River		Mile: 9	PWD: 191
Name:	Park Corp. Dock.			
Port:	Pittsburgh			
Location:	Mile 9.4, right bank, Monongahela River, Rankin, above Union Railroad Bridge.		Datum:	NPE
Operator:	Not operated.			
Owner:	Park Corp.			
Address:	Braddock Field Road		Phone:	412 469-4870
Town:	Rankin Borough	State: PA	County:	Allegheny
Railway Connection:	Union Railroad: Two surface tracks serve rack with one loading and 10 receiving stations in rear.			
Purpose:	Not used.			
Depth Alongside (feet):	9		Latitude (decimal):	40.425
Total Berthing Space (feet):	1000		Longitude (decimal):	-79.88333
Remarks:	Facility formerly used for receipt of fuel oil was inactive at time of survey (1991). One 6-inch steam line serves wharf. One 12-inch pipeline extends from float to 2 steel storage tanks in rear, total capacity			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District	
Remarks:	Facility formerly used for receipt of fuel oil was inactive at time of survey (1991). One 6-inch steam line serves wharf. One 12-inch pipeline extends from float to 2 steel storage tanks in rear, total capacity			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43005	Pittsburgh District	

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 92 PWD: 132
 Name: **Monongahela Power Co., Fort Martin Power Station Dock.**
 Port: Pittsburgh
 Location: Mile 92.0, left bank, Monongahela River, Point Marion, WV, approximately 1.2 miles above Lock and Dam No Datum: NPE
 Operator: Monongahela Power Co.
 Owner: Allegheny Power Systems, Inc., and Duquesne Light Co.
 Address: State Highway 53 Phone: 304 599-5010
 Town: Point Marion State: WV County: Monongalia
 Railway Connection: One surface track serving plant at rear connects with Monongahela Railway.
 Purpose: Receipt of coal for plant consumption.
 Depth Alongside (feet): 9 - 10 | | Latitude (decimal): 39.701389
 Total Berthing Space (feet): 1925 | | Longitude (decimal): -79.92694
 Remarks: Open storage area has capacity for 700,000 tons of coal. Wharf has mooring capacity for 32 loaded barges above and 20 empty barges below. One cellular icebreaker dolphin is located on upper side. Reclaim conveyer storage area is served by 7 ground-level pits.

Port Series: 60 Year of Last Survey: 1991 Corps of Eng'rs Waterway Code: 43092 Pittsburgh District

Waterway: **Monongahela River** Mile: 95 PWD: 133
 Name: **Laurita Energy Dock.**
 Port: Pittsburgh
 Location: Mile 94.8, left bank, Monongahela River, West Van Voorhis, WV. Datum: NPE
 Operator: Laurita Energy.
 Owner: Laurita Energy.
 Address: State Highway 53 Phone: 304 328-5825
 Town: West VanVoorhis State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 11 | | Latitude (decimal): 39.684722
 Total Berthing Space (feet): 1000 | | Longitude (decimal): -79.94917
 Remarks: Facility has capacity for holding 4 loaded and 4 empty barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Eng'rs Waterway Code: 43094 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 96 PWD: 135
 Name: **Anker Energy River and Rail Terminal Dock.**
 Port: Pittsburgh
 Location: Mile 96.3, left bank, Monongahela River, Maidsville, below Robinson Run. Datum: NPE
 Operator: Anker Energy Corp.
 Owner: Anker Energy Corp.
 Address: State Highway 53 Phone: 304 296-1616
 Town: Maidsville State: WV County: Monongalia
 Railway Connection: One surface track at rear serving rail car loading chute at rear connects with Monongahela Railroad.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 11 | | Latitude (decimal): 39.679167
 Total Berthing Space (feet): 700 | | Longitude (decimal): -79.97583
 Remarks: Facility has capacity for holding approximately 12 barges, including mooring along natural bank on upper side. Structure above loading platform was formerly used as coal-loading tipple. Open storage area at rea for 30,000 tons of coal.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43096 Pittsburgh District

Waterway: **Monongahela River** Mile: 96 PWD: 134
 Name: **Rosedale Coal Co., Dock No. 2.**
 Port: Pittsburgh
 Location: Mile 96.1, left bank, Monongahela River, Rosedale. Datum: NPE
 Operator: Mon-Valley Mining Co.
 Owner: Rosedale Coal Co., Inc.
 Address: State Highway 53 Phone: 304 599-5170/29
 Town: Rosedale State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 10 | | Latitude (decimal): 39.681667
 Total Berthing Space (feet): 700 | | Longitude (decimal): -79.97389
 Remarks: Facility has capacity for holding approximately 12 barges. Open storage area at rear has capacity for approximately 20,000 tons of coal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43096 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 97 PWD: 136
 Name: **Consolidation Coal Co., Humphrey No. 7 Dock.**
 Port: Pittsburgh
 Location: Mile 96.6, left bank, Monongahela River, Maidsville, WV. Datum: NPE
 Operator: Consolidation Coal Co.
 Owner: Consolidation Coal Co.
 Address: State Highway 100 Phone: 304 296-3461
 Town: Maidsville State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 10 | 12 | Latitude (decimal): 39.672222
 Total Berthing Space (feet): 200 | 1575 | Longitude (decimal): -79.98194
 Remarks: Coal is received at preparation plant by conveyor from mines. Wharf has capacity for holding approximately 50 empty barges above and 60 loaded barges below.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43096 Pittsburgh District

Waterway: **Monongahela River** Mile: 98 PWD: 137
 Name: **Anker Energy Corp., Scotts Run Dock.**
 Port: Pittsburgh
 Location: Mile 97.3, left bank, Monongahela River, Scott's Run, approximately 3,000 feet below Star City Highway B Datum: NPE
 Operator: Anker Energy Corp.
 Owner: Anker Energy Corp.
 Address: State Highway 100 Phone: 304 296-1616
 Town: Scotts Run State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 10 | | Latitude (decimal): 39.666667
 Total Berthing Space (feet): 1113 | | Longitude (decimal): -79.99361
 Remarks: Wharf has capacity for holding 9 barges. Open storage area at rear has capacity for 3,000 tons of coal.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43097 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 98 PWD: 138
 Name: **Consolidation Coal Co., Granville Dock.**
 Port: Pittsburgh
 Location: Mile 98.4, left bank, Monongahela River, Granville, approximately 0.4 mile above Star City Highway Bridg Datum: NPE
 Operator: Not operated.
 Owner: Consolidation Coal Co.
 Address: State Highway 100 Phone: 304 296-3461
 Town: Granville State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 9 | | Latitude (decimal): 39.651389
 Total Berthing Space (feet): 200 | | Longitude (decimal): -79.99361
 Remarks: Coal barge mooring area on lower side serves adjacent Consolidation Coal Co. Arkwright Dock (Ref. No. 139). □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43098 Pittsburgh District

Waterway: **Monongahela River** Mile: 98 PWD: 156
 Name: **Guttman Oil Co. Dock.**
 Port: Pittsburgh
 Location: Mile 97.8, right bank, Monongahela River, Star City, approximately 0.3 mile below Star City Highway Brid Datum: NPE
 Operator: Guttman Oil Co.
 Owner: Guttman Oil Co.
 Address: 437 Industrial Avenue Phone: 304 599-1110
 Town: Star City State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Receipt of petroleum products.
 Depth Alongside (feet): 10 | | Latitude (decimal): 39.647778
 Total Berthing Space (feet): 134 | | Longitude (decimal): -79.98667
 Remarks: Two 6-inch pipelines extend from wharf to 5 steel storage tanks at terminal in rear, total capacity 40,000 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43097 Pittsburgh District

Port Facilities by Waterway

Waterway: **Monongahela River** Mile: 99 PWD: 139
 Name: **Consolidation Coal Co., Arkwright Dock.**
 Port: Pittsburgh
 Location: Mile 98.7, left bank, Monongahela River, Granville, approximately 0.6 mile above Star City Highway Bridge Datum: NPE
 Operator: Consolidation Coal Co.
 Owner: Consolidation Coal Co.
 Address: State Highway 100 Phone: 304 296-3461
 Town: Granville State: WV County: Monongalia
 Railway Connection: None.
 Purpose: Shipment of coal.
 Depth Alongside (feet): 10 | 10 | Latitude (decimal): 39.649167
 Total Berthing Space (feet): 143 | 1307 | Longitude (decimal): -79.99028
 Remarks: Additional berthing space is located along row of 11 concrete-filled, steel pipe pile breasting dolphins located below adjacent Consolidation Coal Co. Dock (Ref. No. 138).

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43098 Pittsburgh District

Waterway: **Ohio River** Mile: 1 PWD: 59
 Name: **Tri-River Marine, Dock and Fleet Mooring.**
 Port: Pittsburgh
 Location: Mile 0.7, left bank, Ohio River, Pittsburgh, approximately 0.1 mile above West End Bridge Datum: NPE
 Operator: Tri-River Marine, Inc.
 Owner: City of Pittsburgh and Crucible, Inc.
 Address: 1800 West Carson Street Phone: 412 281-6301
 Town: Pittsburgh State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring barges for fleetling.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.442778
 Total Berthing Space (feet): 1500 | | Longitude (decimal): -80.02444
 Remarks: One 65- by 18-foot workboat moored at downstream cells is also used as an office. Fleetling area has capacity for approximately 16 barges.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43978 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 10	PWD: 36
Name:	Allegheny Marine Industries Mooring.				
Port:	Pittsburgh				
Location:	Mile 10.4, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Allegheny Marine Industries, Inc., Allegheny Marine Salvage, Inc., and Allegheny Towi				
Owner:	Allegheny Marine Industries, Inc.				
Address:	819 Pennsylvania Avenue			Phone: 412 771-9200	
Town:	Coraopolis	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring barges and towboats for repair; mooring floating drydock and contractor's floating equipment.				
Depth Alongside (feet):	9			Latitude (decimal):	40.523333
Total Berthing Space (feet):	585			Longitude (decimal):	-80.16611
Waterway:	Ohio River			Mile: 10	PWD: 36
Name:	Allegheny Marine Industries Mooring.				
Port:	Pittsburgh				
Location:	Mile 10.4, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Allegheny Marine Industries, Inc., Allegheny Marine Salvage, Inc., and Allegheny Towi				
Owner:	Allegheny Marine Industries, Inc.				
Address:	819 Pennsylvania Avenue			Phone: 412 771-9200	
Town:	Coraopolis	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring barges and towboats for repair; mooring floating drydock and contractor's floating equipment.				
Depth Alongside (feet):	9			Latitude (decimal):	40.523333
Total Berthing Space (feet):	585			Longitude (decimal):	-80.16611
Remarks:	Allegheny Marine Industries, Inc. operates repair plant. Allegheny Marine Salvage, Inc. provides complete marine salvage. Allegheny Towing, Co. provides general towing and fleetting service. One 1,200-ton float to bulkhead. Wharf is equipped with outlets for supplying fresh water, compressed air, electricity, oxygen, and welding gas.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970			Pittsburgh District
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Remarks:	Allegheny Marine Industries, Inc. operates repair plant. Allegheny Marine Salvage, Inc. provides complete marine salvage. Allegheny Towing, Co. provides general towing and fleetting service. One 1,200-ton float to bulkhead. Wharf is equipped with outlets for supplying fresh water, compressed air, electricity, oxygen, and welding gas.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970			Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 10	PWD: 36
Name:	Allegheny Marine Industries Mooring.				
Port:	Pittsburgh				
Location:	Mile 10.4, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Allegheny Marine Industries, Inc., Allegheny Marine Salvage, Inc., and Allegheny Towi				
Owner:	Allegheny Marine Industries, Inc.				
Address:	819 Pennsylvania Avenue			Phone: 412 771-9200	
Town:	Coraopolis	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring barges and towboats for repair; mooring floating drydock and contractor's floating equipment.				
Depth Alongside (feet):	9			Latitude (decimal):	40.523333
Total Berthing Space (feet):	585			Longitude (decimal):	-80.16611
Waterway:	Ohio River			Mile: 10	PWD: 36
Name:	Allegheny Marine Industries Mooring.				
Port:	Pittsburgh				
Location:	Mile 10.4, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Allegheny Marine Industries, Inc., Allegheny Marine Salvage, Inc., and Allegheny Towi				
Owner:	Allegheny Marine Industries, Inc.				
Address:	819 Pennsylvania Avenue			Phone: 412 771-9200	
Town:	Coraopolis	State: PA	County: Allegheny		
Railway Connection:	None.				
Purpose:	Mooring barges and towboats for repair; mooring floating drydock and contractor's floating equipment.				
Depth Alongside (feet):	9			Latitude (decimal):	40.523333
Total Berthing Space (feet):	585			Longitude (decimal):	-80.16611
Remarks:	Allegheny Marine Industries, Inc. operates repair plant. Allegheny Marine Salvage, Inc. provides complete marine salvage. Allegheny Towing, Co. provides general towing and fleet service. One 1,200-ton float to bulkhead. Wharf is equipped with outlets for supplying fresh water, compressed air, electricity, oxygen, and welding gas.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970			Pittsburgh District
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Remarks:	Allegheny Marine Industries, Inc. operates repair plant. Allegheny Marine Salvage, Inc. provides complete marine salvage. Allegheny Towing, Co. provides general towing and fleet service. One 1,200-ton float to bulkhead. Wharf is equipped with outlets for supplying fresh water, compressed air, electricity, oxygen, and welding gas.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970			Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 10 PWD: 37

Name: **Riverside Builders Supply Co. Dock.**

Port: Pittsburgh

Location: Mile 10.3, left bank, Ohio River, Coraopolis. Datum: NPE

Operator: Riverside Builders Supply Co.

Owner: Joseph Homitsky.

Address: Main Street and Pennsylvania Avenue Phone: 412 264-8835

Town: Coraopolis State: PA County: Allegheny

Railway Connection: None.

Purpose: Receipt of sand and gravel.

Depth Alongside (feet): 10 | | Latitude (decimal): 40.522222

Total Berthing Space (feet): 350 | | Longitude (decimal): -80.16306

Remarks: A ready-mix concrete plant and open storage area for approximately 3,000 tons of sand and gravel are located at rear.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43970 Pittsburgh District

Waterway: **Ohio River** Mile: 11 PWD: 35

Name: **Allegheny Towing Co., Fleet Mooring.**

Port: Pittsburgh

Location: Mile 10.5, left bank, Ohio River, Coraopolis. Datum: NPE

Operator: Allegheny Towing Co. and Pittsburgh Sand and Gravel, Inc.

Owner: Allegheny Marine Industries, Inc.

Address: 819 Pennsylvania Avenue Phone: 412 771-9200

Town: Coraopolis State: PA County: Allegheny

Railway Connection: None.

Purpose: Mooring barges for fleetings; occasional receipt and shipment of sand and gravel.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.524444

Total Berthing Space (feet): 1100 | | Longitude (decimal): -80.16917

Waterway: **Ohio River** Mile: 11 PWD: 35

Name: **Allegheny Towing Co., Fleet Mooring.**

Port: Pittsburgh

Location: Mile 10.5, left bank, Ohio River, Coraopolis. Datum: NPE

Operator: Allegheny Towing Co. and Pittsburgh Sand and Gravel, Inc.

Owner: Allegheny Marine Industries, Inc.

Address: 819 Pennsylvania Avenue Phone: 412 771-9200

Town: Coraopolis State: PA County: Allegheny

Railway Connection: None.

Purpose: Mooring barges for fleetings; occasional receipt and shipment of sand and gravel.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.524444

Total Berthing Space (feet): 1100 | | Longitude (decimal): -80.16917

Remarks: Fleetings area has capacity for approximately 42 barges consisting of 7 tiers, each 6 barges wide.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43970 Pittsburgh District

Remarks: Fleetings area has capacity for approximately 42 barges consisting of 7 tiers, each 6 barges wide.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43970 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 11	PWD: 35
Name:	Allegheny Towing Co., Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 10.5, left bank, Ohio River, Coraopolis.	Datum:	NPE
Operator:	Allegheny Towing Co. and Pittsburg Sand and Gravel, Inc.		
Owner:	Allegheny Marine Industries, Inc.		
Address:	819 Pennsylvania Avenue	Phone:	412 771-9200
Town:	Coraopolis	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Mooring barges for fleetings; occasional receipt and shipment of sand and gravel.		
Depth Alongside (feet):	9	Latitude (decimal):	40.524444
Total Berthing Space (feet):	1100	Longitude (decimal):	-80.16917
Waterway:	Ohio River	Mile: 11	PWD: 35
Name:	Allegheny Towing Co., Fleet Mooring.		
Port:	Pittsburgh		
Location:	Mile 10.5, left bank, Ohio River, Coraopolis.	Datum:	NPE
Operator:	Allegheny Towing Co. and Pittsburg Sand and Gravel, Inc.		
Owner:	Allegheny Marine Industries, Inc.		
Address:	819 Pennsylvania Avenue	Phone:	412 771-9200
Town:	Coraopolis	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Mooring barges for fleetings; occasional receipt and shipment of sand and gravel.		
Depth Alongside (feet):	9	Latitude (decimal):	40.524444
Total Berthing Space (feet):	1100	Longitude (decimal):	-80.16917
Remarks:	Fleetings area has capacity for approximately 42 barges consisting of 7 tiers, each 6 barges wide. □		
Port Series:	60	Year of Last Survey:	1991
Corps of Eng'rs Waterway Code:	43970	Pittsburgh District	
Remarks:	Fleetings area has capacity for approximately 42 barges consisting of 7 tiers, each 6 barges wide. □		
Port Series:	60	Year of Last Survey:	1991
Corps of Eng'rs Waterway Code:	43970	Pittsburgh District	
Waterway:	Ohio River	Mile: 11	PWD: 32
Name:	Burrell Construction and Supply Co. Dock.		
Port:	Pittsburgh		
Location:	Mile 11.2, left bank, Ohio River, Coraopolis.	Datum:	NPE
Operator:	Burrell Construction and Supply Co., and Buckeye Pipe Line Co.		
Owner:	Burrell Industries, Inc.		
Address:	State Highway 51	Phone:	412 264-5570
Town:	Coraopolis	State:	PA
		County:	Allegheny
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel and receipt and shipment of petroleum products.		
Depth Alongside (feet):	10	Latitude (decimal):	40.528333
Total Berthing Space (feet):	825	Longitude (decimal):	-80.17917
Remarks:	Burrell Construction and Supply Co.: One 8-inch pipeline extends from wharf to 3 steel storage tanks, total capacity 35,000 barrels; 5 acres of covered and 2 acres of paved open storage area are located in rear. One 10-inch pipeline extends from wharf to 5 steel storage tanks in rear, total capacity 350,000 barrels.		
Port Series:	60	Year of Last Survey:	1991
Corps of Eng'rs Waterway Code:	43969	Pittsburgh District	

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 11	PWD: 33
Name:	Star Enterprise, Coraopolis Terminal Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 10.9, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Star Enterprise, Inc.				
Owner:	Star Enterprise, Inc.				
Address:	9 Thorn Street			Phone:	412 331-3400
Town:	Coraopolis	State:	PA	County:	Allegheny
Railway Connection:	Plant trackage connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt and shipment of petroleum products.				
Depth Alongside (feet):	10			Latitude (decimal):	40.526667
Total Berthing Space (feet):	280			Longitude (decimal):	-80.17444
Waterway:	Ohio River			Mile: 11	PWD: 33
Name:	Star Enterprise, Coraopolis Terminal Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 10.9, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Star Enterprise, Inc.				
Owner:	Star Enterprise, Inc.				
Address:	9 Thorn Street			Phone:	412 331-3400
Town:	Coraopolis	State:	PA	County:	Allegheny
Railway Connection:	Plant trackage connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt and shipment of petroleum products.				
Depth Alongside (feet):	10			Latitude (decimal):	40.526667
Total Berthing Space (feet):	280			Longitude (decimal):	-80.17444
Remarks:	Six 8-inch pipelines extend from wharf to 8 steel storage tanks at terminal in rear, total capacity 450,000 barrels.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District		
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Remarks:	Six 8-inch pipelines extend from wharf to 8 steel storage tanks at terminal in rear, total capacity 450,000 barrels.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 11	PWD: 33
Name:	Star Enterprise, Coraopolis Terminal Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 10.9, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Star Enterprise, Inc.				
Owner:	Star Enterprise, Inc.				
Address:	9 Thorn Street			Phone:	412 331-3400
Town:	Coraopolis	State:	PA	County:	Allegheny
Railway Connection:	Plant trackage connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt and shipment of petroleum products.				
Depth Alongside (feet):	10			Latitude (decimal):	40.526667
Total Berthing Space (feet):	280			Longitude (decimal):	-80.17444
Waterway:	Ohio River			Mile: 11	PWD: 33
Name:	Star Enterprise, Coraopolis Terminal Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 10.9, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Star Enterprise, Inc.				
Owner:	Star Enterprise, Inc.				
Address:	9 Thorn Street			Phone:	412 331-3400
Town:	Coraopolis	State:	PA	County:	Allegheny
Railway Connection:	Plant trackage connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt and shipment of petroleum products.				
Depth Alongside (feet):	10			Latitude (decimal):	40.526667
Total Berthing Space (feet):	280			Longitude (decimal):	-80.17444
Remarks:	Six 8-inch pipelines extend from wharf to 8 steel storage tanks at terminal in rear, total capacity 450,000 barrels.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District		
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Remarks:	Six 8-inch pipelines extend from wharf to 8 steel storage tanks at terminal in rear, total capacity 450,000 barrels.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 11	PWD: 34
Name:	Star Enterprise, Coraopolis Terminal Upper Dock.				
Port:	Pittsburgh				
Location:	Mile 10.8, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Stat Enterprise, Inc.				
Owner:	Star Enterprise, Inc.				
Address:	9 Thorn Street			Phone:	412 331-3400
Town:	Coraopolis	State:	PA	County:	Allegheny
Railway Connection:	Terminal trackage connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of petroleum products; fueling towboats.				
Depth Alongside (feet):	10			Latitude (decimal):	40.526389
Total Berthing Space (feet):	243			Longitude (decimal):	-80.17278
Waterway:	Ohio River			Mile: 11	PWD: 34
Name:	Star Enterprise, Coraopolis Terminal Upper Dock.				
Port:	Pittsburgh				
Location:	Mile 10.8, left bank, Ohio River, Coraopolis.			Datum: NPE	
Operator:	Stat Enterprise, Inc.				
Owner:	Star Enterprise, Inc.				
Address:	9 Thorn Street			Phone:	412 331-3400
Town:	Coraopolis	State:	PA	County:	Allegheny
Railway Connection:	Terminal trackage connects with Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of petroleum products; fueling towboats.				
Depth Alongside (feet):	10			Latitude (decimal):	40.526389
Total Berthing Space (feet):	243			Longitude (decimal):	-80.17278
Remarks:	Five 6-inch pipelines extend from wharf to 3 lubricating oil storage tanks in rear, total capacity 65,000 barrels. One 6-inch pipeline is used for fueling towboats.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District		
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Remarks:	Five 6-inch pipelines extend from wharf to 3 lubricating oil storage tanks in rear, total capacity 65,000 barrels. One 6-inch pipeline is used for fueling towboats.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River		Mile: 11	PWD: 34
Name:	Star Enterprise, Coraopolis Terminal Upper Dock.			
Port:	Pittsburgh			
Location:	Mile 10.8, left bank, Ohio River, Coraopolis.		Datum: NPE	
Operator:	Stat Enterprise, Inc.			
Owner:	Star Enterprise, Inc.			
Address:	9 Thorn Street		Phone:	412 331-3400
Town:	Coraopolis	State: PA	County:	Allegheny
Railway Connection:	Terminal trackage connects with Pittsburgh and Lake Erie Railroad.			
Purpose:	Receipt of petroleum products; fueling towboats.			
Depth Alongside (feet):	10		Latitude (decimal):	40.526389
Total Berthing Space (feet):	243		Longitude (decimal):	-80.17278
Waterway:	Ohio River		Mile: 11	PWD: 34
Name:	Star Enterprise, Coraopolis Terminal Upper Dock.			
Port:	Pittsburgh			
Location:	Mile 10.8, left bank, Ohio River, Coraopolis.		Datum: NPE	
Operator:	Stat Enterprise, Inc.			
Owner:	Star Enterprise, Inc.			
Address:	9 Thorn Street		Phone:	412 331-3400
Town:	Coraopolis	State: PA	County:	Allegheny
Railway Connection:	Terminal trackage connects with Pittsburgh and Lake Erie Railroad.			
Purpose:	Receipt of petroleum products; fueling towboats.			
Depth Alongside (feet):	10		Latitude (decimal):	40.526389
Total Berthing Space (feet):	243		Longitude (decimal):	-80.17278
Remarks:	Five 6-inch pipelines extend from wharf to 3 lubricating oil storage tanks in rear, total capacity 65,000 barrels. One 6-inch pipeline is used for fueling towboats.			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District	
Remarks: Five 6-inch pipelines extend from wharf to 3 lubricating oil storage tanks in rear, total capacity 65,000 barrels. One 6-inch pipeline is used for fueling towboats.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District	
Waterway:	Ohio River		Mile: 11	PWD: 241
Name:	U. S. Coast Guard, ANFAC Sewickley Dock.			
Port:	Pittsburgh			
Location:	Mile 11.1, right bank, Ohio River, Sewickley, approximately 0.8 mile above Sewickley Highway Bridge.		Datum: NPE	
Operator:	U. S. Coast Guard.			
Owner:	U. S. Government.			
Address:	McKown Lane		Phone:	412 741-1180
Town:	Sewickley	State: PA	County:	Allegheny
Railway Connection:	None.			
Purpose:	Mooring U. S. Coast Guard vessels.			
Depth Alongside (feet):	25		Latitude (decimal):	40.53
Total Berthing Space (feet):	750		Longitude (decimal):	-80.17444
Remarks:	U. S. Coast Guard Depot located in rear.□□			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43970	Pittsburgh District	

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 12 PWD: 31

Name: **Gordon Terminal Service Co., Tioga Pipeline Division Dock.**

Port: Pittsburgh

Location: Mile 12.1, left bank, Ohio River, Stoops Ferry. Datum: NPE

Operator: Gordon Terminal Service Co., Inc.

Owner: Gordon Terminal Service Co., Inc.

Address: State Highway 51 Phone: 412 331-9410

Town: Stoops Ferry State: PA County: Allegheny

Railway Connection: None.

Purpose: Receipt of aviation fuel.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.535556

Total Berthing Space (feet): 155 | | Longitude (decimal): -80.19389

Remarks: One 8-inch pipeline extends from wharf to 5 steel storage tanks in rear, total capacity 250,000 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43968 Pittsburgh District

Waterway: **Ohio River** Mile: 14 PWD: 30

Name: **Gavlik Construction Co. Dock.**

Port: Pittsburgh

Location: Mile 14.4, left bank, Ohio River, Glenwillard. Datum: NPE

Operator: Gavlik Construction Co.

Owner: S. Gavlik.

Address: Main Street Phone: 412 457-8900

Town: Glenwillard State: PA County: Allegheny

Railway Connection: None.

Purpose: Receipt of coal, lime, ammonium sulfate, and dry bulk commodities; shipment of steel products.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.560556

Total Berthing Space (feet): 700 | | Longitude (decimal): -80.22917

Remarks: Approximately 8 acres of open storage area are located in rear. □ □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43966 Pittsburgh District

Waterway: **Ohio River** Mile: 14 PWD: 242

Name: **The Buncher Co., Rail-River Truck Terminal Dock.**

Port: Pittsburgh

Location: Mile 14.0, right bank, Ohio River, Leetsdale. Datum: NPE

Operator: The Buncher Co.

Owner: The Buncher Co.

Address: Ferry Street Phone: 412 741-1500

Town: Leetsdale State: PA County: Allegheny

Railway Connection: Four platform-level tracks along rear of wharf connect with Consolidated Rail Corp.

Purpose: Receipt and shipment of miscellaneous general cargo, including steel products and dry bulk commodities.

Depth Alongside (feet): 10 | | Latitude (decimal): 40.557222

Total Berthing Space (feet): 1200 | | Longitude (decimal): -80.21278

Remarks: Approximately 20 acres of open and 250,000 square feet of covered storage area are located at rear. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43967 Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 15 PWD: 243

Name: **Bethlehem Steel Corp., Leetsdale Works, Shop Number 2 Dock.**

Port: Pittsburgh

Location: Mile 14.5, right bank, Ohio River, Leetsdale. Datum: NPE

Operator: Not operated.

Owner: Bethlehem Steel Corp.

Address: Ohio River Boulevard Phone: 412 281-5900

Town: Leetsdale State: PA County: Allegheny

Railway Connection: Plant trackage in rear connects with Consolidated Rail Corp.

Purpose: Not used.

Depth Alongside (feet): 12 | | Latitude (decimal): 40.563889

Total Berthing Space (feet): 505 | | Longitude (decimal): -80.22778

Remarks: Two launching ways located 1,200 feet downstream of Number 2 Dock were not in use at time of survey. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43966 Pittsburgh District

Waterway: **Ohio River** Mile: 15 PWD: 28

Name: **Duquesne Light Co., Frank R. Phillips Power Station Dock.**

Port: Pittsburgh

Location: Mile 15.2, left bank, Ohio River, Glenwillard. Datum: NPE

Operator: Barge Maintenance, Inc.

Owner: Duquesne Light Co.

Address: State Highway 51 Phone: 412 393-2503

Town: Glenwillard State: PA County: Allegheny

Railway Connection: Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad.

Purpose: Occasional barge mooring.

Depth Alongside (feet): 11 | | Latitude (decimal): 40.569444

Total Berthing Space (feet): 1384 | | Longitude (decimal): -80.22833

Remarks: At time of survey, power plant was not in operation. Open storage area at rear has capacity for 250,000 tons of coal. Mooring area has capacity for 15 loaded barges above, and 9 empty barges below unloading are

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43965 Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 15 PWD: 29

Name: **River Salvage Co., Glenwillard Dock.**

Port: Pittsburgh

Location: Mile 14.9, left bank, Ohio River, Glenwillard. Datum: NPE

Operator: River Salvage Co., Inc.

Owner: River Salvage Co., Inc.

Address: 1 Maple Street Phone: 412 771-1554

Town: Glenwillard State: PA County: Allegheny

Railway Connection: None.

Purpose: Mooring small vessels and barges for repair; mooring floating drydock; mooring barges for fleeting.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.563333

Total Berthing Space (feet): 2300 | | Longitude (decimal): -80.23222

Remarks: One 500-ton floating drydock is moored to grounded barges. Wharf is equipped with outlets for supplying compressed air, electricity, and welding gas. □ Fleeting area located on each side of wharf has capacity for in tiers up to 3-wide.

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43966 Pittsburgh District

Waterway: **Ohio River** Mile: 16 PWD: 26

Name: **Barge Maintenance Dock.**

Port: Pittsburgh

Location: Mile 15.9, left bank, Ohio River, South Heights. Datum: NPE

Operator: Barge Maintenance, Inc.

Owner: North Star Coal Co., North Star Transfer Division.

Address: State Highway 51 Phone: 412 281-0666

Town: South Heights State: PA County: Beaver

Railway Connection: None.

Purpose: Mooring vessels and barges for repair.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.58

Total Berthing Space (feet): 180 | | Longitude (decimal): -80.23556

Waterway: **Ohio River** Mile: 16 PWD: 26

Name: **Barge Maintenance Dock.**

Port: Pittsburgh

Location: Mile 15.9, left bank, Ohio River, South Heights. Datum: NPE

Operator: Barge Maintenance, Inc.

Owner: North Star Coal Co., North Star Transfer Division.

Address: State Highway 51 Phone: 412 281-0666

Town: South Heights State: PA County: Beaver

Railway Connection: None.

Purpose: Mooring vessels and barges for repair.

Depth Alongside (feet): 9 | | Latitude (decimal): 40.58

Total Berthing Space (feet): 180 | | Longitude (decimal): -80.23556

Remarks: One 100-ton floating drydock is moored at wharf. □ □

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43965 Pittsburgh District

Remarks: One 100-ton floating drydock is moored at wharf. □ □

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43965 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 16	PWD: 26
Name:	Barge Maintenance Dock.		
Port:	Pittsburgh		
Location:	Mile 15.9, left bank, Ohio River, South Heights.		Datum: NPE
Operator:	Barge Maintenance, Inc.		
Owner:	North Star Coal Co., North Star Transfer Division.		
Address:	State Highway 51	Phone:	412 281-0666
Town:	South Heights	County:	Beaver
State:	PA		
Railway Connection:	None.		
Purpose:	Mooring vessels and barges for repair.		
Depth Alongside (feet):	9	Latitude (decimal):	40.58
Total Berthing Space (feet):	180	Longitude (decimal):	-80.23556
Waterway:	Ohio River	Mile: 16	PWD: 26
Name:	Barge Maintenance Dock.		
Port:	Pittsburgh		
Location:	Mile 15.9, left bank, Ohio River, South Heights.		Datum: NPE
Operator:	Barge Maintenance, Inc.		
Owner:	North Star Coal Co., North Star Transfer Division.		
Address:	State Highway 51	Phone:	412 281-0666
Town:	South Heights	County:	Beaver
State:	PA		
Railway Connection:	None.		
Purpose:	Mooring vessels and barges for repair.		
Depth Alongside (feet):	9	Latitude (decimal):	40.58
Total Berthing Space (feet):	180	Longitude (decimal):	-80.23556
Remarks:	One 100-ton floating drydock is moored at wharf.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District
Remarks:	One 100-ton floating drydock is moored at wharf.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 16	PWD: 27
Name:	North Star Coal Co., Upper Dock.		
Port:	Pittsburgh		
Location:	Mile 15.7, left bank, Ohio River, South Heights.	Datum:	NPE
Operator:	North Star Coal Co., North Star Transfer Division.		
Owner:	North Star Coal Co., North Star Transfer Division.		
Address:	State Highway 51	Phone:	412 281-0666
Town:	South Heights	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.578333
Total Berthing Space (feet):	690	Longitude (decimal):	-80.23472
Waterway:	Ohio River	Mile: 16	PWD: 27
Name:	North Star Coal Co., Upper Dock.		
Port:	Pittsburgh		
Location:	Mile 15.7, left bank, Ohio River, South Heights.	Datum:	NPE
Operator:	North Star Coal Co., North Star Transfer Division.		
Owner:	North Star Coal Co., North Star Transfer Division.		
Address:	State Highway 51	Phone:	412 281-0666
Town:	South Heights	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.578333
Total Berthing Space (feet):	690	Longitude (decimal):	-80.23472
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 16	PWD: 27
Name:	North Star Coal Co., Upper Dock.		
Port:	Pittsburgh		
Location:	Mile 15.7, left bank, Ohio River, South Heights.	Datum:	NPE
Operator:	North Star Coal Co., North Star Transfer Division.		
Owner:	North Star Coal Co., North Star Transfer Division.		
Address:	State Highway 51	Phone:	412 281-0666
Town:	South Heights	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.578333
Total Berthing Space (feet):	690	Longitude (decimal):	-80.23472
Waterway:	Ohio River	Mile: 16	PWD: 27
Name:	North Star Coal Co., Upper Dock.		
Port:	Pittsburgh		
Location:	Mile 15.7, left bank, Ohio River, South Heights.	Datum:	NPE
Operator:	North Star Coal Co., North Star Transfer Division.		
Owner:	North Star Coal Co., North Star Transfer Division.		
Address:	State Highway 51	Phone:	412 281-0666
Town:	South Heights	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Shipment of coal.		
Depth Alongside (feet):	15	Latitude (decimal):	40.578333
Total Berthing Space (feet):	690	Longitude (decimal):	-80.23472
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 16	PWD: 244
Name:	USX Corp., Ambridge Plant Launchways.		
Port:	Pittsburgh		
Location:	Mile 15.8, right bank, Ohio River, Ambridge.		Datum: NPE
Operator:	Not operated.		
Owner:	USX Corp.		
Address:	Ohio River Boulevard	Phone: 412 433-1121	
Town:	Ambridge	County: Beaver	
State:	PA		
Railway Connection:	Plant trackage connects with Consolidated Rail Corp.		
Purpose:	Not used.		
Depth Alongside (feet):	3		Latitude (decimal): 40.579722
Total Berthing Space (feet):	195		Longitude (decimal): -80.23083
Waterway:	Ohio River	Mile: 16	PWD: 244
Name:	USX Corp., Ambridge Plant Launchways.		
Port:	Pittsburgh		
Location:	Mile 15.8, right bank, Ohio River, Ambridge.		Datum: NPE
Operator:	Not operated.		
Owner:	USX Corp.		
Address:	Ohio River Boulevard	Phone: 412 433-1121	
Town:	Ambridge	County: Beaver	
State:	PA		
Railway Connection:	Plant trackage connects with Consolidated Rail Corp.		
Purpose:	Not used.		
Depth Alongside (feet):	3		Latitude (decimal): 40.579722
Total Berthing Space (feet):	195		Longitude (decimal): -80.23083
Remarks:	Plant was not in operation at time of survey (1991).□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District

Remarks: Plant was not in operation at time of survey (1991).□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 16	PWD: 244
Name: USX Corp., Ambridge Plant Launchways.		
Port: Pittsburgh		
Location: Mile 15.8, right bank, Ohio River, Ambridge.		Datum: NPE
Operator: Not operated.		
Owner: USX Corp.		
Address: Ohio River Boulevard		Phone: 412 433-1121
Town: Ambridge	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Consolidated Rail Corp.		
Purpose: Not used.		
Depth Alongside (feet): 3		Latitude (decimal): 40.579722
Total Berthing Space (feet): 195		Longitude (decimal): -80.23083

Waterway: Ohio River	Mile: 16	PWD: 244
Name: USX Corp., Ambridge Plant Launchways.		
Port: Pittsburgh		
Location: Mile 15.8, right bank, Ohio River, Ambridge.		Datum: NPE
Operator: Not operated.		
Owner: USX Corp.		
Address: Ohio River Boulevard		Phone: 412 433-1121
Town: Ambridge	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Consolidated Rail Corp.		
Purpose: Not used.		
Depth Alongside (feet): 3		Latitude (decimal): 40.579722
Total Berthing Space (feet): 195		Longitude (decimal): -80.23083

Remarks: Plant was not in operation at time of survey (1991).□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District
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Remarks: Plant was not in operation at time of survey (1991).□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 160 PWD: 139
Name: Monongahela Power Co., Pleasants Power Station Coal Unloading Dock	
Port: Huntington	
Location: Mile 160.4, left bank, Ohio River, Willow Island.	Datum: NPE
Operator: Monongahela Power Co., Part of the Allegheny Power System.	
Owner: Monongahela Power Co., Part of the Allegheny Power System.	
Address: #1 Power Station Blvd.	Phone: 304/665-2931
Town: Willow Island	State: WV County: Pleasants
Railway Connection: Eight surface tracks serve 2 rotary dumpers in rear; connect with CSX Rail Transport.	
Purpose: Receipt of coal.	
Depth Alongside (feet): 18	Latitude (decimal): 39.369444
Total Berthing Space (feet): 4500	Longitude (decimal): -81.29722
Waterway: Ohio River	Mile: 160 PWD: 139
Name: Monongahela Power Co., Pleasants Power Station Coal Unloading Dock	
Port: Huntington	
Location: Mile 160.4, left bank, Ohio River, Willow Island.	Datum: NPE
Operator: Monongahela Power Co., Part of the Allegheny Power System.	
Owner: Monongahela Power Co., Part of the Allegheny Power System.	
Address: #1 Power Station Blvd.	Phone: 304/665-2931
Town: Willow Island	State: WV County: Pleasants
Railway Connection: Eight surface tracks serve 2 rotary dumpers in rear; connect with CSX Rail Transport.	
Purpose: Receipt of coal.	
Depth Alongside (feet): 18	Latitude (decimal): 39.369444
Total Berthing Space (feet): 4500	Longitude (decimal): -81.29722
Remarks: Open storage area at rear has capacity for 1,000,000 tons of coal. Wharf has capacity for mooring 35 loaded barges above and 30 empty barges below. □	
Port Series: 61	Year of Last Survey: 1992 Corps of Engns Waterway Code: 42820 Pittsburgh District

Remarks: Open storage area at rear has capacity for 1,000,000 tons of coal. Wharf has capacity for mooring 35 loaded barges above and 30 empty barges below. □

Port Series: 61	Year of Last Survey: 1992 Corps of Engns Waterway Code: 42820 Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 160 PWD: 139
Name: Monongahela Power Co., Pleasants Power Station Coal Unloading Dock	
Port: Huntington	
Location: Mile 160.4, left bank, Ohio River, Willow Island.	Datum: NPE
Operator: Monongahela Power Co., Part of the Allegheny Power System.	
Owner: Monongahela Power Co., Part of the Allegheny Power System.	
Address: #1 Power Station Blvd.	Phone: 304/665-2931
Town: Willow Island State: WV	County: Pleasants
Railway Connection: Eight surface tracks serve 2 rotary dumpers in rear; connect with CSX Rail Transport.	
Purpose: Receipt of coal.	
Depth Alongside (feet): 18	Latitude (decimal): 39.369444
Total Berthing Space (feet): 4500	Longitude (decimal): -81.29722
Waterway: Ohio River	Mile: 160 PWD: 139
Name: Monongahela Power Co., Pleasants Power Station Coal Unloading Dock	
Port: Huntington	
Location: Mile 160.4, left bank, Ohio River, Willow Island.	Datum: NPE
Operator: Monongahela Power Co., Part of the Allegheny Power System.	
Owner: Monongahela Power Co., Part of the Allegheny Power System.	
Address: #1 Power Station Blvd.	Phone: 304/665-2931
Town: Willow Island State: WV	County: Pleasants
Railway Connection: Eight surface tracks serve 2 rotary dumpers in rear; connect with CSX Rail Transport.	
Purpose: Receipt of coal.	
Depth Alongside (feet): 18	Latitude (decimal): 39.369444
Total Berthing Space (feet): 4500	Longitude (decimal): -81.29722
Remarks: Open storage area at rear has capacity for 1,000,000 tons of coal. Wharf has capacity for mooring 35 loaded barges above and 30 empty barges below. □	
Port Series: 61 Year of Last Survey: 1992 Corps of Eng'rs Waterway Code: 42820	Pittsburgh District

Remarks: Open storage area at rear has capacity for 1,000,000 tons of coal. Wharf has capacity for mooring 35 loaded barges above and 30 empty barges below. □

Port Series: 61 Year of Last Survey: 1992 Corps of Eng'rs Waterway Code: 42820	Pittsburgh District
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Port Facilities by Waterway

Waterway: **Ohio River** Mile: 161 PWD: 137
 Name: **American Cyanamid Co., Willow Island Dock.**
 Port: Huntington
 Location: Mile 161.1, left bank, Ohio River, Willow Island. Datum: NPE
 Operator: Not operated.
 Owner: American Cyanamid Co.
 Address: Phone: 304/665-2422
 Town: Willow Island State: WV County: Pleasants
 Railway Connection: One surface track serves plant in rear; connects with CSX Rail Transport.
 Purpose: Not used.
 Depth Alongside (feet): 25 | | Latitude (decimal): 39.362778
 Total Berthing Space (feet): | | Longitude (decimal): -81.30972
 Remarks: Wharf formerly was used for receipt of fuel oil for plant consumption. One 8-inch pipeline extending from wharf to one 19,000-barrel fuel oil storage tank was not in use at time of survey. One steel sheet pile, cellular breasting dolphin, located 1,300 feet below wharf, is used for mooring barges.

Port Series: 61 Year of Last Survey: 1992 Corps of Engrs Waterway Code: 42820 Pittsburgh District

Waterway: **Ohio River** Mile: 161 PWD: 138
 Name: **Monongahela Power Co., Pleasants Power Station Lime Unloading Dock**
 Port: Huntington
 Location: Mile 160.9, left bank, Ohio River, Willow Island. Datum: NPE
 Operator: Monongahela Power Co., Part of the Allegheny Power System.
 Owner: Monongahela Power Co., Part of the Allegheny Power System.
 Address: #1 Power Station Blvd. Phone: 304/665-2931
 Town: Willow Island State: WV County: Pleasants
 Railway Connection: Eight surface tracks serve 2 rotary dumpers in rear; connect with CSX Rail Transport.
 Purpose: Receipt of lime.
 Depth Alongside (feet): 18 | | Latitude (decimal): 39.365833
 Total Berthing Space (feet): 1300 | | Longitude (decimal): -81.305

Waterway: **Ohio River** Mile: 161 PWD: 138
 Name: **Monongahela Power Co., Pleasants Power Station Lime Unloading Dock**
 Port: Huntington
 Location: Mile 160.9, left bank, Ohio River, Willow Island. Datum: NPE
 Operator: Monongahela Power Co., Part of the Allegheny Power System.
 Owner: Monongahela Power Co., Part of the Allegheny Power System.
 Address: #1 Power Station Blvd. Phone: 304/665-2931
 Town: Willow Island State: WV County: Pleasants
 Railway Connection: Eight surface tracks serve 2 rotary dumpers in rear; connect with CSX Rail Transport.
 Purpose: Receipt of lime.
 Depth Alongside (feet): 18 | | Latitude (decimal): 39.365833
 Total Berthing Space (feet): 1300 | | Longitude (decimal): -81.305
 Remarks: Three concrete silos located at rear have total capacity for 18,000 tons of lime.□

Port Series: 61 Year of Last Survey: 1992 Corps of Engrs Waterway Code: 42820 Pittsburgh District

Remarks: Three concrete silos located at rear have total capacity for 18,000 tons of lime.□

Port Series: 61 Year of Last Survey: 1992 Corps of Engrs Waterway Code: 42820 Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 161 PWD: 138
Name: **Monongahela Power Co., Pleasants Power Station Lime Unloading Dock**
Port: Huntington
Location: Mile 160.9, left bank, Ohio River, Willow Island. Datum: NPE
Operator: Monongahela Power Co., Part of the Allegheny Power System.
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Address: #1 Power Station Blvd. Phone: 304/665-2931
Town: Willow Island State: WV County: Pleasants
Railway Connection: Eight surface tracks serve 2 rotary dumpers in rear; connect with CSX Rail Transport.
Purpose: Receipt of lime.
Depth Alongside (feet): 18 | | Latitude (decimal): 39.365833
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Waterway: **Ohio River** Mile: 161 PWD: 138
Name: **Monongahela Power Co., Pleasants Power Station Lime Unloading Dock**
Port: Huntington
Location: Mile 160.9, left bank, Ohio River, Willow Island. Datum: NPE
Operator: Monongahela Power Co., Part of the Allegheny Power System.
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Town: Willow Island State: WV County: Pleasants
Railway Connection: Eight surface tracks serve 2 rotary dumpers in rear; connect with CSX Rail Transport.
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Remarks: Three concrete silos located at rear have total capacity for 18,000 tons of lime.□
Port Series: 61 Year of Last Survey: 1992 Corps of Engnrs Waterway Code: 42820 Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 24
Name:	Dravo Basic Materials Co., Aliquippa Dock.				
Port:	Pittsburgh				
Location:	Mile 16.8, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue			Phone: 412 378-3949	
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of lime.				
Depth Alongside (feet):	13			Latitude (decimal):	40.592778
Total Berthing Space (feet):	195			Longitude (decimal):	-80.23889
Remarks:	Storage bin at rear has capacity for 1,100 tons of lime.□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
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Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

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Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 24
Name:	Dravo Basic Materials Co., Aliquippa Dock.				
Port:	Pittsburgh				
Location:	Mile 16.8, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-3949		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of lime.				
Depth Alongside (feet):	13			Latitude (decimal):	40.592778
Total Berthing Space (feet):	195			Longitude (decimal):	-80.23889
Remarks:	Storage bin at rear has capacity for 1,100 tons of lime.□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889
Waterway: Ohio River		
Mile: 17 PWD: 24		
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889
Waterway: Ohio River		
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Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889
Waterway: Ohio River		
Mile: 17 PWD: 24		
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889
Waterway: Ohio River		
Mile: 17 PWD: 24		
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 24
Name:	Dravo Basic Materials Co., Aliquippa Dock.				
Port:	Pittsburgh				
Location:	Mile 16.8, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue			Phone: 412 378-3949	
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of lime.				
Depth Alongside (feet):	13			Latitude (decimal):	40.592778
Total Berthing Space (feet):	195			Longitude (decimal):	-80.23889
Remarks:	Storage bin at rear has capacity for 1,100 tons of lime.□□				

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43961 Pittsburgh District

Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□

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Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
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Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

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Waterway: **Ohio River** Mile: 17 PWD: 24

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Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-3949
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 24
Name:	Dravo Basic Materials Co., Aliquippa Dock.				
Port:	Pittsburgh				
Location:	Mile 16.8, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-3949		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of lime.				
Depth Alongside (feet):	13			Latitude (decimal):	40.592778
Total Berthing Space (feet):	195			Longitude (decimal):	-80.23889
Remarks:	Storage bin at rear has capacity for 1,100 tons of lime.□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 24
Name:	Dravo Basic Materials Co., Aliquippa Dock.				
Port:	Pittsburgh				
Location:	Mile 16.8, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-3949		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of lime.				
Depth Alongside (feet):	13			Latitude (decimal):	40.592778
Total Berthing Space (feet):	195			Longitude (decimal):	-80.23889
Remarks:	Storage bin at rear has capacity for 1,100 tons of lime.□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 24
Name: Dravo Basic Materials Co., Aliquippa Dock.		
Port: Pittsburgh		
Location: Mile 16.8, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-3949	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of lime.		
Depth Alongside (feet): 13		Latitude (decimal): 40.592778
Total Berthing Space (feet): 195		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 24

Name: **Dravo Basic Materials Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 16.8, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Dravo Basic Materials Co., Inc., a Dravo Co.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-3949

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of lime.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.592778

Total Berthing Space (feet): 195 | | Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 24
Name:	Dravo Basic Materials Co., Aliquippa Dock.				
Port:	Pittsburgh				
Location:	Mile 16.8, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-3949		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of lime.				
Depth Alongside (feet):	13			Latitude (decimal):	40.592778
Total Berthing Space (feet):	195			Longitude (decimal):	-80.23889
Remarks:	Storage bin at rear has capacity for 1,100 tons of lime.□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		
Remarks: Storage bin at rear has capacity for 1,100 tons of lime.□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15		Latitude (decimal): 40.588056
Total Berthing Space (feet): 1300		Longitude (decimal): -80.23833

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15		Latitude (decimal): 40.588056
Total Berthing Space (feet): 1300		Longitude (decimal): -80.23833

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15		Latitude (decimal): 40.588056
Total Berthing Space (feet): 1300		Longitude (decimal): -80.23833

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15		Latitude (decimal): 40.588056
Total Berthing Space (feet): 1300		Longitude (decimal): -80.23833
Waterway: Ohio River		
Mile: 17 PWD: 25		
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15		Latitude (decimal): 40.588056
Total Berthing Space (feet): 1300		Longitude (decimal): -80.23833
Waterway: Ohio River		
Mile: 17 PWD: 25		
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
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Depth Alongside (feet): 15		Latitude (decimal): 40.588056
Total Berthing Space (feet): 1300		Longitude (decimal): -80.23833

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 25
Name:	J. & L. Structural, Loading Dock.				
Port:	Pittsburgh				
Location:	Mile 16.5, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	J. & L. Structural, Inc.				
Owner:	J. & L. Structural, Inc.				
Address:	State Highway 51			Phone: 412 378-6482	
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of ferroalloys and ores; shipment of steel products.				
Depth Alongside (feet):	15			Latitude (decimal):	40.588056
Total Berthing Space (feet):	1300			Longitude (decimal):	-80.23833
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
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Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.□				

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15	Latitude (decimal): 40.588056	
Total Berthing Space (feet): 1300	Longitude (decimal): -80.23833	

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15	Latitude (decimal): 40.588056	
Total Berthing Space (feet): 1300	Longitude (decimal): -80.23833	

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
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Owner: J. & L. Structural, Inc.		
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Town: Aliquippa	State: PA	County: Beaver
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Total Berthing Space (feet):	1300			Longitude (decimal):	-80.23833
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.□				
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Depth Alongside (feet): 15	Latitude (decimal): 40.588056	
Total Berthing Space (feet): 1300	Longitude (decimal): -80.23833	

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15	Latitude (decimal): 40.588056	
Total Berthing Space (feet): 1300	Longitude (decimal): -80.23833	

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 25
Name:	J. & L. Structural, Loading Dock.				
Port:	Pittsburgh				
Location:	Mile 16.5, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	J. & L. Structural, Inc.				
Owner:	J. & L. Structural, Inc.				
Address:	State Highway 51			Phone: 412 378-6482	
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of ferroalloys and ores; shipment of steel products.				
Depth Alongside (feet):	15			Latitude (decimal):	40.588056
Total Berthing Space (feet):	1300			Longitude (decimal):	-80.23833
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 25
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15		Latitude (decimal): 40.588056
Total Berthing Space (feet): 1300		Longitude (decimal): -80.23833
Waterway: Ohio River		
Mile: 17 PWD: 25		
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15		Latitude (decimal): 40.588056
Total Berthing Space (feet): 1300		Longitude (decimal): -80.23833
Waterway: Ohio River		
Mile: 17 PWD: 25		
Name: J. & L. Structural, Loading Dock.		
Port: Pittsburgh		
Location: Mile 16.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
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Port Facilities by Waterway

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Name: J. & L. Structural, Loading Dock.		
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Name: J. & L. Structural, Loading Dock.		
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Depth Alongside (feet): 15	Latitude (decimal): 40.588056	
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Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 25
Name:	J. & L. Structural, Loading Dock.				
Port:	Pittsburgh				
Location:	Mile 16.5, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	J. & L. Structural, Inc.				
Owner:	J. & L. Structural, Inc.				
Address:	State Highway 51		Phone: 412 378-6482		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of ferroalloys and ores; shipment of steel products.				
Depth Alongside (feet):	15			Latitude (decimal):	40.588056
Total Berthing Space (feet):	1300			Longitude (decimal):	-80.23833
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 25
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Operator: J. & L. Structural, Inc.		
Owner: J. & L. Structural, Inc.		
Address: State Highway 51	Phone: 412 378-6482	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of ferroalloys and ores; shipment of steel products.		
Depth Alongside (feet): 15		Latitude (decimal): 40.588056
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Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 25
Name:	J. & L. Structural, Loading Dock.				
Port:	Pittsburgh				
Location:	Mile 16.5, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	J. & L. Structural, Inc.				
Owner:	J. & L. Structural, Inc.				
Address:	State Highway 51		Phone: 412 378-6482		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Two platform-level tracks, total capacity 6 cars, serves rear of building; connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of ferroalloys and ores; shipment of steel products.				
Depth Alongside (feet):	15			Latitude (decimal):	40.588056
Total Berthing Space (feet):	1300			Longitude (decimal):	-80.23833
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
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Remarks:	Slip provides straight through passage of barges which can be positioned by winch and cable or by towboat.☐				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
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Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
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Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

Port: Pittsburgh

Location: Mile 17.2, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

Total Berthing Space (feet): 1658 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

Port: Pittsburgh

Location: Mile 17.2, left bank, Ohio River, Aliquippa. Datum: NPE

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Owner: LTV Steel Corp.

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Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

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Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

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Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

Total Berthing Space (feet): 1658 | | Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River				Mile: 17	PWD: 22
Name:	LTV Steel Corp., Aliquippa Works, Dock.					
Port:	Pittsburgh					
Location:	Mile 17.2, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa		State: PA		County: Beaver	
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	13				Latitude (decimal):	40.598611
Total Berthing Space (feet):	1658				Longitude (decimal):	-80.23889
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

Port: Pittsburgh

Location: Mile 17.2, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

Total Berthing Space (feet): 1658 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

Port: Pittsburgh

Location: Mile 17.2, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

Total Berthing Space (feet): 1658 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

Port: Pittsburgh

Location: Mile 17.2, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

Total Berthing Space (feet): 1658 | | Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 22
Name:	LTV Steel Corp., Aliquippa Works, Dock.				
Port:	Pittsburgh				
Location:	Mile 17.2, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Not operated.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-5124		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Not used.				
Depth Alongside (feet):	13			Latitude (decimal):	40.598611
Total Berthing Space (feet):	1658			Longitude (decimal):	-80.23889
Remarks:	-□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway:	Ohio River				Mile: 17	PWD: 22
Name:	LTV Steel Corp., Aliquippa Works, Dock.					
Port:	Pittsburgh					
Location:	Mile 17.2, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue		Phone: 412 378-5124			
Town:	Aliquippa	State: PA		County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	13			Latitude (decimal):	40.598611	
Total Berthing Space (feet):	1658			Longitude (decimal):	-80.23889	
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889
Waterway: Ohio River		
Mile: 17 PWD: 22		
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889
Waterway: Ohio River		
Mile: 17 PWD: 22		
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
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Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	13	Latitude (decimal): 40.598611
Total Berthing Space (feet):	1658	Longitude (decimal): -80.23889
Waterway: Ohio River		
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	13	Latitude (decimal): 40.598611
Total Berthing Space (feet):	1658	Longitude (decimal): -80.23889
Waterway: Ohio River		
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
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Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
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Depth Alongside (feet):	13	Latitude (decimal): 40.598611
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
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Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

Port: Pittsburgh

Location: Mile 17.2, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

Total Berthing Space (feet): 1658 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

Port: Pittsburgh

Location: Mile 17.2, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

Total Berthing Space (feet): 1658 | | Longitude (decimal): -80.23889

Waterway: **Ohio River** Mile: 17 PWD: 22

Name: **LTV Steel Corp., Aliquippa Works, Dock.**

Port: Pittsburgh

Location: Mile 17.2, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.598611

Total Berthing Space (feet): 1658 | | Longitude (decimal): -80.23889

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 22
Name: LTV Steel Corp., Aliquippa Works, Dock.		
Port: Pittsburgh		
Location: Mile 17.2, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.598611
Total Berthing Space (feet): 1658		Longitude (decimal): -80.23889
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 23
Name:	LTV Steel Corp., Aliquippa Works, Old Dock.				
Port:	Pittsburgh				
Location:	Mile 16.9, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Not operated.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue			Phone: 412 378-5124	
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Not used.				
Depth Alongside (feet):	13			Latitude (decimal):	40.593889
Total Berthing Space (feet):	223			Longitude (decimal):	-80.23861
Remarks:	-□□				

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43961 Pittsburgh District

Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43961 Pittsburgh District

Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43961 Pittsburgh District

Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43961 Pittsburgh District

Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43961 Pittsburgh District

Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43961 Pittsburgh District

Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43961 Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	13	Latitude (decimal): 40.593889
Total Berthing Space (feet):	223	Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	13	Latitude (decimal): 40.593889
Total Berthing Space (feet):	223	Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	13	Latitude (decimal): 40.593889
Total Berthing Space (feet):	223	Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861
Waterway: Ohio River		
Mile: 17 PWD: 23		
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861
Waterway: Ohio River		
Mile: 17 PWD: 23		
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 23
Name:	LTV Steel Corp., Aliquippa Works, Old Dock.				
Port:	Pittsburgh				
Location:	Mile 16.9, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	Not operated.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-5124		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Not used.				
Depth Alongside (feet):	13			Latitude (decimal):	40.593889
Total Berthing Space (feet):	223			Longitude (decimal):	-80.23861
Remarks:	-□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□					

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
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Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway:	Ohio River				Mile: 17	PWD: 23
Name:	LTV Steel Corp., Aliquippa Works, Old Dock.					
Port:	Pittsburgh					
Location:	Mile 16.9, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa		State: PA		County: Beaver	
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	13				Latitude (decimal):	40.593889
Total Berthing Space (feet):	223				Longitude (decimal):	-80.23861
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861
Waterway: Ohio River		
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861
Waterway: Ohio River		
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Waterway: Ohio River	Mile: 17	PWD: 23
Name: LTV Steel Corp., Aliquippa Works, Old Dock.		
Port: Pittsburgh		
Location: Mile 16.9, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.593889
Total Berthing Space (feet): 223		Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Waterway: **Ohio River** Mile: 17 PWD: 23

Name: **LTV Steel Corp., Aliquippa Works, Old Dock.**

Port: Pittsburgh

Location: Mile 16.9, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.593889

Total Berthing Space (feet): 223 | | Longitude (decimal): -80.23861

Port Facilities by Waterway

Waterway:	Ohio River				Mile: 17	PWD: 23
Name:	LTV Steel Corp., Aliquippa Works, Old Dock.					
Port:	Pittsburgh					
Location:	Mile 16.9, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa		State: PA		County: Beaver	
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	13				Latitude (decimal):	40.593889
Total Berthing Space (feet):	223				Longitude (decimal):	-80.23861
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 17	PWD: 245
Name:	Pittsburg Intermodal Terminals, Ambridge Dock.				
Port:	Pittsburgh				
Location:	Mile 16.5, right bank, Ohio River, Ambridge.			Datum: NPE	
Operator:	Pittsburg Intermodal Terminals, Inc.				
Owner:	Pittsburg Intermodal Terminals, Inc.				
Address:	Ohio River Boulevard			Phone: 412 266-2888	
Town:	Ambridge	State: PA	County: Beaver		
Railway Connection:	Plant trackage at rear connects with Consolidated Rail Corp.				
Purpose:	Receipt of structural steel; shipment of fabricated steel structures.				
Depth Alongside (feet):	10			Latitude (decimal):	40.588056
Total Berthing Space (feet):	710			Longitude (decimal):	-80.23389
Waterway:	Ohio River			Mile: 17	PWD: 245
Name:	Pittsburg Intermodal Terminals, Ambridge Dock.				
Port:	Pittsburgh				
Location:	Mile 16.5, right bank, Ohio River, Ambridge.			Datum: NPE	
Operator:	Pittsburg Intermodal Terminals, Inc.				
Owner:	Pittsburg Intermodal Terminals, Inc.				
Address:	Ohio River Boulevard			Phone: 412 266-2888	
Town:	Ambridge	State: PA	County: Beaver		
Railway Connection:	Plant trackage at rear connects with Consolidated Rail Corp.				
Purpose:	Receipt of structural steel; shipment of fabricated steel structures.				
Depth Alongside (feet):	10			Latitude (decimal):	40.588056
Total Berthing Space (feet):	710			Longitude (decimal):	-80.23389
Remarks:	-□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965		Pittsburgh District	
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965		Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 17	PWD: 245
Name: Pittsburg Intermodal Terminals, Ambridge Dock.		
Port: Pittsburgh		
Location: Mile 16.5, right bank, Ohio River, Ambridge.	Datum: NPE	
Operator: Pittsburg Intermodal Terminals, Inc.		
Owner: Pittsburg Intermodal Terminals, Inc.		
Address: Ohio River Boulevard	Phone: 412 266-2888	
Town: Ambridge	State: PA	County: Beaver
Railway Connection: Plant trackage at rear connects with Consolidated Rail Corp.		
Purpose: Receipt of structural steel; shipment of fabricated steel structures.		
Depth Alongside (feet): 10	Latitude (decimal): 40.588056	
Total Berthing Space (feet): 710	Longitude (decimal): -80.23389	

Waterway: Ohio River	Mile: 17	PWD: 245
Name: Pittsburg Intermodal Terminals, Ambridge Dock.		
Port: Pittsburgh		
Location: Mile 16.5, right bank, Ohio River, Ambridge.	Datum: NPE	
Operator: Pittsburg Intermodal Terminals, Inc.		
Owner: Pittsburg Intermodal Terminals, Inc.		
Address: Ohio River Boulevard	Phone: 412 266-2888	
Town: Ambridge	State: PA	County: Beaver
Railway Connection: Plant trackage at rear connects with Consolidated Rail Corp.		
Purpose: Receipt of structural steel; shipment of fabricated steel structures.		
Depth Alongside (feet): 10	Latitude (decimal): 40.588056	
Total Berthing Space (feet): 710	Longitude (decimal): -80.23389	

Remarks: -□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District
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Remarks: -□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43965	Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: LTV Steel Corp.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
Depth Alongside (feet): 15		Latitude (decimal): 40.605833
Total Berthing Space (feet): 87		Longitude (decimal): -80.23778

Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: LTV Steel Corp.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
Depth Alongside (feet): 15		Latitude (decimal): 40.605833
Total Berthing Space (feet): 87		Longitude (decimal): -80.23778

Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: LTV Steel Corp.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
Depth Alongside (feet): 15		Latitude (decimal): 40.605833
Total Berthing Space (feet): 87		Longitude (decimal): -80.23778

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 18 PWD: 21

Name: **LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.**

Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: LTV Steel Corp.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of sulfuric acid.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.605833

Total Berthing Space (feet): 87 | | Longitude (decimal): -80.23778

Waterway: **Ohio River** Mile: 18 PWD: 21

Name: **LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.**

Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: LTV Steel Corp.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of sulfuric acid.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.605833

Total Berthing Space (feet): 87 | | Longitude (decimal): -80.23778

Waterway: **Ohio River** Mile: 18 PWD: 21

Name: **LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.**

Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: LTV Steel Corp.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of sulfuric acid.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.605833

Total Berthing Space (feet): 87 | | Longitude (decimal): -80.23778

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 18	PWD: 21
Name:	LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.				
Port:	Pittsburgh				
Location:	Mile 17.7, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-5124		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of sulfuric acid.				
Depth Alongside (feet):	15			Latitude (decimal):	40.605833
Total Berthing Space (feet):	87			Longitude (decimal):	-80.23778
Remarks:	Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□					
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: LTV Steel Corp.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
Depth Alongside (feet): 15		Latitude (decimal): 40.605833
Total Berthing Space (feet): 87		Longitude (decimal): -80.23778

Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.		Datum: NPE
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Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: LTV Steel Corp.		
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Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
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Port Facilities by Waterway

Waterway:	Ohio River			Mile: 18	PWD: 21
Name:	LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.				
Port:	Pittsburgh				
Location:	Mile 17.7, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-5124		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of sulfuric acid.				
Depth Alongside (feet):	15			Latitude (decimal):	40.605833
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Waterway: **Ohio River** Mile: 18 PWD: 21

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Port: Pittsburgh

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Operator: LTV Steel Corp.

Owner: LTV Steel Corp.

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Town: Aliquippa State: PA County: Beaver

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Waterway: **Ohio River** Mile: 18 PWD: 21

Name: **LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.**

Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: LTV Steel Corp.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of sulfuric acid.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.605833

Total Berthing Space (feet): 87 | | Longitude (decimal): -80.23778

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 18 PWD: 21

Name: **LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.**

Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

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Port: Pittsburgh

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Purpose: Receipt of sulfuric acid.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.605833

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Waterway: **Ohio River** Mile: 18 PWD: 21

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Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: LTV Steel Corp.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of sulfuric acid.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.605833

Total Berthing Space (feet): 87 | | Longitude (decimal): -80.23778

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 18	PWD: 21
Name:	LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.				
Port:	Pittsburgh				
Location:	Mile 17.7, left bank, Ohio River, Aliquippa.			Datum: NPE	
Operator:	LTV Steel Corp.				
Owner:	LTV Steel Corp.				
Address:	Franklin Avenue		Phone: 412 378-5124		
Town:	Aliquippa	State: PA	County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.				
Purpose:	Receipt of sulfuric acid.				
Depth Alongside (feet):	15			Latitude (decimal):	40.605833
Total Berthing Space (feet):	87			Longitude (decimal):	-80.23778
Remarks:	Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□					
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 18 PWD: 21

Name: **LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.**

Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: LTV Steel Corp.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Receipt of sulfuric acid.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.605833

Total Berthing Space (feet): 87 | | Longitude (decimal): -80.23778

Waterway: **Ohio River** Mile: 18 PWD: 21

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Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

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Port: Pittsburgh

Location: Mile 17.7, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: LTV Steel Corp.

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Town: Aliquippa State: PA County: Beaver

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Purpose: Receipt of sulfuric acid.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.605833

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Port Facilities by Waterway

Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: LTV Steel Corp.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
Depth Alongside (feet): 15		Latitude (decimal): 40.605833
Total Berthing Space (feet): 87		Longitude (decimal): -80.23778

Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: LTV Steel Corp.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
Depth Alongside (feet): 15		Latitude (decimal): 40.605833
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Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: LTV Steel Corp.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
Depth Alongside (feet): 15		Latitude (decimal): 40.605833
Total Berthing Space (feet): 87		Longitude (decimal): -80.23778

Port Facilities by Waterway

Waterway: Ohio River	Mile: 18	PWD: 21
Name: LTV Steel Corp., Aliquippa Works, Tin Mill Acid Dock.		
Port: Pittsburgh		
Location: Mile 17.7, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: LTV Steel Corp.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt of sulfuric acid.		
Depth Alongside (feet): 15		Latitude (decimal): 40.605833
Total Berthing Space (feet): 87		Longitude (decimal): -80.23778
Remarks: Four 4-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 40,000 gallons.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District

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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556
Waterway: Ohio River		
Mile: 19 PWD: 20		
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556
Waterway: Ohio River		
Mile: 19 PWD: 20		
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway:	Ohio River				Mile: 19	PWD: 20
Name:	LTV Steel Corp., Aliquippa Works, Upper Mooring.					
Port:	Pittsburgh					
Location:	Mile 19.1, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa		State: PA		County: Beaver	
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	13				Latitude (decimal):	40.626111
Total Berthing Space (feet):	1591				Longitude (decimal):	-80.23556
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 19 PWD: 20

Name: **LTV Steel Corp., Aliquippa Works, Upper Mooring.**

Port: Pittsburgh

Location: Mile 19.1, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.626111

Total Berthing Space (feet): 1591 | | Longitude (decimal): -80.23556

Waterway: **Ohio River** Mile: 19 PWD: 20

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Port: Pittsburgh

Location: Mile 19.1, left bank, Ohio River, Aliquippa. Datum: NPE

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Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.626111

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Port Facilities by Waterway

Waterway: **Ohio River** Mile: 19 PWD: 20
Name: **LTV Steel Corp., Aliquippa Works, Upper Mooring.**
Port: Pittsburgh
Location: Mile 19.1, left bank, Ohio River, Aliquippa. Datum: NPE
Operator: Not operated.
Owner: LTV Steel Corp.
Address: Franklin Avenue Phone: 412 378-5124
Town: Aliquippa State: PA County: Beaver
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Port Facilities by Waterway

Waterway:	Ohio River				Mile: 19	PWD: 20
Name:	LTV Steel Corp., Aliquippa Works, Upper Mooring.					
Port:	Pittsburgh					
Location:	Mile 19.1, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa	State: PA		County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	13			Latitude (decimal):	40.626111	
Total Berthing Space (feet):	1591			Longitude (decimal):	-80.23556	
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
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Town: Aliquippa	State: PA	County: Beaver
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Port Facilities by Waterway

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Waterway: Ohio River		
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Port Facilities by Waterway

Waterway:	Ohio River				Mile: 19	PWD: 20
Name:	LTV Steel Corp., Aliquippa Works, Upper Mooring.					
Port:	Pittsburgh					
Location:	Mile 19.1, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa	State: PA		County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	13			Latitude (decimal):	40.626111	
Total Berthing Space (feet):	1591			Longitude (decimal):	-80.23556	
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 19 PWD: 20

Name: **LTV Steel Corp., Aliquippa Works, Upper Mooring.**

Port: Pittsburgh

Location: Mile 19.1, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.626111

Total Berthing Space (feet): 1591 | | Longitude (decimal): -80.23556

Waterway: **Ohio River** Mile: 19 PWD: 20

Name: **LTV Steel Corp., Aliquippa Works, Upper Mooring.**

Port: Pittsburgh

Location: Mile 19.1, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.626111

Total Berthing Space (feet): 1591 | | Longitude (decimal): -80.23556

Waterway: **Ohio River** Mile: 19 PWD: 20

Name: **LTV Steel Corp., Aliquippa Works, Upper Mooring.**

Port: Pittsburgh

Location: Mile 19.1, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: PA County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 13 | | Latitude (decimal): 40.626111

Total Berthing Space (feet): 1591 | | Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 19	PWD: 20
Name: LTV Steel Corp., Aliquippa Works, Upper Mooring.		
Port: Pittsburgh		
Location: Mile 19.1, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 13		Latitude (decimal): 40.626111
Total Berthing Space (feet): 1591		Longitude (decimal): -80.23556
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 2	PWD: 232
Name:	Duquesne Light Co., Brunot Island Power Station Dock.		
Port:	Pittsburgh		
Location:	Mile 2.1, right bank, Ohio River, Brunot Island Back Channel.		Datum: NPE
Operator:	Duquesne Light Co.		
Owner:	Duquesne Light Co.		
Address:	Doerr Street	Phone: 412 393-6000	
Town:	Brunot Island	County: Allegheny	
	State: PA		
Railway Connection:	None.		
Purpose:	Receipt of fuel oil for plant consumption.		
Depth Alongside (feet):	12	Latitude (decimal):	40.459167
Total Berthing Space (feet):	1315	Longitude (decimal):	-80.0425
Remarks:	One 16-inch pipeline extends from wharf to 5 steel storage tanks at plant in rear, total capacity 230,000 barrels.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556
Waterway: Ohio River		
Mile: 20 PWD: 19		
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556
Waterway: Ohio River		
Mile: 20 PWD: 19		
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556
Waterway: Ohio River		
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556
Waterway: Ohio River		
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway:	Ohio River				Mile: 20	PWD: 19
Name:	LTV Steel Corp., Aliquippa Works, Lower Mooring.					
Port:	Pittsburgh					
Location:	Mile 19.5, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa	State: OH		County: Beaver		
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	16			Latitude (decimal):	40.632222	
Total Berthing Space (feet):	140			Longitude (decimal):	-80.23556	
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
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Town: Aliquippa	State: OH	County: Beaver
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Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
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Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
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Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
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Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
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Port Facilities by Waterway

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Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
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Remarks: -□□		
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Remarks: -□□		
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Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
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Port: Pittsburgh		
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Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
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Waterway: Ohio River	Mile: 20	PWD: 19
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Port: Pittsburgh		
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Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
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Port Facilities by Waterway

Waterway:	Ohio River				Mile: 20	PWD: 19
Name:	LTV Steel Corp., Aliquippa Works, Lower Mooring.					
Port:	Pittsburgh					
Location:	Mile 19.5, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa		State: OH		County: Beaver	
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	16				Latitude (decimal):	40.632222
Total Berthing Space (feet):	140				Longitude (decimal):	-80.23556
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
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Remarks: -□□						
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Port Facilities by Waterway

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Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
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Town: Aliquippa	State: OH	County: Beaver
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Depth Alongside (feet): 16		Latitude (decimal): 40.632222
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Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
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Port Facilities by Waterway

Waterway:	Ohio River				Mile: 20	PWD: 19
Name:	LTV Steel Corp., Aliquippa Works, Lower Mooring.					
Port:	Pittsburgh					
Location:	Mile 19.5, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue				Phone: 412 378-5124	
Town:	Aliquippa		State: OH		County: Beaver	
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
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Depth Alongside (feet):	16				Latitude (decimal):	40.632222
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Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	
Remarks: -□□						
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Port Series: 60	Year of Last Survey: 1991		Corps of Engnrs Waterway Code: 43961		Pittsburgh District	

Port Facilities by Waterway

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Port Facilities by Waterway

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Total Berthing Space (feet):	140			Longitude (decimal):	-80.23556	
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961			Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961			Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961			Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961			Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961			Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961			Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961			Pittsburgh District	
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961			Pittsburgh District	

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 20 PWD: 19

Name: **LTV Steel Corp., Aliquippa Works, Lower Mooring.**

Port: Pittsburgh

Location: Mile 19.5, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: OH County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 16 | | Latitude (decimal): 40.632222

Total Berthing Space (feet): 140 | | Longitude (decimal): -80.23556

Waterway: **Ohio River** Mile: 20 PWD: 19

Name: **LTV Steel Corp., Aliquippa Works, Lower Mooring.**

Port: Pittsburgh

Location: Mile 19.5, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: OH County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 16 | | Latitude (decimal): 40.632222

Total Berthing Space (feet): 140 | | Longitude (decimal): -80.23556

Waterway: **Ohio River** Mile: 20 PWD: 19

Name: **LTV Steel Corp., Aliquippa Works, Lower Mooring.**

Port: Pittsburgh

Location: Mile 19.5, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: Franklin Avenue Phone: 412 378-5124

Town: Aliquippa State: OH County: Beaver

Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.

Purpose: Not used.

Depth Alongside (feet): 16 | | Latitude (decimal): 40.632222

Total Berthing Space (feet): 140 | | Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961 Pittsburgh District
Remarks: -□□		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.	Datum: NPE	
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue	Phone: 412 378-5124	
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 16		Latitude (decimal): 40.632222
Total Berthing Space (feet): 140		Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	16	Latitude (decimal): 40.632222
Total Berthing Space (feet):	140	Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	16	Latitude (decimal): 40.632222
Total Berthing Space (feet):	140	Longitude (decimal): -80.23556

Waterway: Ohio River	Mile: 20	PWD: 19
Name: LTV Steel Corp., Aliquippa Works, Lower Mooring.		
Port: Pittsburgh		
Location: Mile 19.5, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: Not operated.		
Owner: LTV Steel Corp.		
Address: Franklin Avenue		Phone: 412 378-5124
Town: Aliquippa	State: OH	County: Beaver
Railway Connection: Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.		
Purpose: Not used.		
Depth Alongside (feet):	16	Latitude (decimal): 40.632222
Total Berthing Space (feet):	140	Longitude (decimal): -80.23556

Port Facilities by Waterway

Waterway:	Ohio River				Mile: 20	PWD: 19
Name:	LTV Steel Corp., Aliquippa Works, Lower Mooring.					
Port:	Pittsburgh					
Location:	Mile 19.5, left bank, Ohio River, Aliquippa.				Datum: NPE	
Operator:	Not operated.					
Owner:	LTV Steel Corp.					
Address:	Franklin Avenue		Phone: 412 378-5124			
Town:	Aliquippa	State: OH	County: Beaver			
Railway Connection:	Plant trackage connects with Aliquippa and Southern Railroad and Pittsburgh and Lake Erie Railroad.					
Purpose:	Not used.					
Depth Alongside (feet):	16			Latitude (decimal):	40.632222	
Total Berthing Space (feet):	140			Longitude (decimal):	-80.23556	
Remarks:	-□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		
Remarks: -□□						
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961		Pittsburgh District		

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 21 PWD: 247

Name: **Consolidated Rail Corp., Conway Coal Dock.**

Port: Pittsburgh

Location: Mile 21.0, right bank, Ohio River, Conway. Datum: NPE

Operator: Not operated.

Owner: Not operated.

Address: State Highway 65 Phone: 412 928-7244

Town: Conway State: PA County: Beaver

Railway Connection: Consolidated Rail Corp.: one surface track under receiving hopper.

Purpose: Not used.

Depth Alongside (feet): 12 | | Latitude (decimal): 40.652778

Total Berthing Space (feet): 1010 | | Longitude (decimal): -80.23917

Remarks: Facility was inactive at time of survey; formerly used to transfer coal from barges to railroad cars.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43961 Pittsburgh District

Waterway: **Ohio River** Mile: 21 PWD: 246

Name: **General Materials Terminals Dock.**

Port: Pittsburgh

Location: Mile 20.7, right bank, Ohio River, Baden. Datum: NPE

Operator: General Materials Terminals, Inc.

Owner: General Materials Terminals, Inc.

Address: State Highway 65 Phone: 412 869-2177

Town: Baden State: PA County: Beaver

Railway Connection: Two surface tracks at rear connect with Consolidated Rail Corp.

Purpose: Receipt of coal and steel; shipment of steel products and bulk commodities.

Depth Alongside (feet): 12 | | Latitude (decimal): 40.646667

Total Berthing Space (feet): 550 | | Longitude (decimal): -80.23639

Remarks: Approximately 6 acres of open storage area are located at rear.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43961 Pittsburgh District

Waterway: **Ohio River** Mile: 22 PWD: 18

Name: **The Standard Slag Co., Aliquippa Dock.**

Port: Pittsburgh

Location: Mile 22.1, left bank, Ohio River, Aliquippa. Datum: NPE

Operator: Not operated.

Owner: The Standard Slag Co.

Address: State Highway 51 Phone: 412 375-7023

Town: Aliquippa State: PA County: Beaver

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 5 | | Latitude (decimal): 40.665278

Total Berthing Space (feet): 520 | | Longitude (decimal): -80.25611

Remarks: Wharf was formerly used for shipment of slag. Slag processing plant in rear is served by truck only,□

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43961 Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 23	PWD: 248
Name: Consolidated Rail Corp., Primary Fuel Station Dock.		
Port: Pittsburgh		
Location: Mile 22.5, right bank, Ohio River, Conway.		Datum: NPE
Operator: Consolidated Rail Corp.		
Owner: Consolidated Rail Corp.		
Address: State Highway 65		Phone: 412 928-7244
Town: Conway	State: PA	County: Beaver
Railway Connection: None.		
Purpose: Receipt of diesel fuel.		
Depth Alongside (feet): 12		Latitude (decimal): 40.670556
Total Berthing Space (feet): 225		Longitude (decimal): -80.25333
Remarks: Two 8-inch pipelines extend from wharf to 4 steel storage tanks at yard in rear, total capacity 275,000 barrels. □		

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District
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Waterway: Ohio River	Mile: 23	PWD: 17
Name: North Star Coal Co., Stobo Terminal Dock.		
Port: Pittsburgh		
Location: Mile 22.6, left bank, Ohio River, Aliquippa.		Datum: NPE
Operator: North Star Coal Co., North Star Transfer Division.		
Owner: North Star Coal Co., North Star Transfer Division.		
Address: State Highway 51		Phone: 412 281-0666
Town: Aliquippa	State: PA	County: Beaver
Railway Connection: Plant trackage connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Receipt and occasional shipment of petroleum products; receipt of asphalt.		
Depth Alongside (feet): 15		Latitude (decimal): 40.671111
Total Berthing Space (feet): 290		Longitude (decimal): -80.25833
Remarks: One 6-inch pipeline extends from wharf to 2 steel fuel oil storage tanks, total capacity 33,000 barrels, and one 8-inch pipeline extends to 5 steel asphalt storage tanks, total capacity 41,500 barrels. All tanks opposite side of State Highway 51 in rear.		

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District
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Port Facilities by Waterway

Waterway: **Ohio River** Mile: 24 PWD: 16
 Name: **Colona River Services Dock.**
 Port: Pittsburgh
 Location: Mile 23.6, left bank, Ohio River, Aliquippa. Datum: NPE
 Operator: Colona River Services, Inc.
 Owner: The Pittsburgh and Lake Erie Railroad Co.
 Address: State Highway 51 Phone: 412 728-9119
 Town: Aliquippa State: PA County: Beaver
 Railway Connection: Two parallel surface tracks serving unloading hoppers connect with Pittsburgh and Lake Erie Railroad.
 Purpose: Receipt and shipment of coal.
 Depth Alongside (feet): 15 | | Latitude (decimal): 40.681667
 Total Berthing Space (feet): 1140 | | Longitude (decimal): -80.25833
 Remarks: Open storage area in rear has capacity for 500,000 tons of coal. □ □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43961 Pittsburgh District

Waterway: **Ohio River** Mile: 24 PWD: 14
 Name: **North Star Coal Co., Monaca Chemical Dock.**
 Port: Pittsburgh
 Location: Mile 23.8, left bank, Ohio River, Monaca. Datum: NPE
 Operator: North Star Coal Co., North Star Transfer Division.
 Owner: North Star Coal Co., North Star Transfer Division.
 Address: State Highway 51 Phone: 412 281-0666
 Town: Monaca State: PA County: Beaver
 Railway Connection: Two surface tracks serve yard in rear; connect with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.
 Purpose: Receipt of caustic soda and occasional receipt of miscellaneous liquid chemicals.
 Depth Alongside (feet): 16 | | Latitude (decimal): 40.670556
 Total Berthing Space (feet): 525 | | Longitude (decimal): -80.26278
 Remarks: One 30- by 20-foot work barge berths downstream of wharf. Two 6-inch pipelines extend from wharf to 2 steel storage tanks in rear, total capacity 2,520,000 gallons.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43961 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 24	PWD: 249
Name:	Valvoline Oil, Freedom Refinery Dock.		
Port:	Pittsburgh		
Location:	Mile 24.1, right bank, Ohio River, Freedom.		Datum: NPE
Operator:	Valvoline, Inc., Division of Ashland Oil, Inc.		
Owner:	Valvoline, Inc., Division of Ashland Oil, Inc.		
Address:	Second Avenue	Phone: 412 728-4757	
Town:	Freedom	County: Beaver	
	State: PA		
Railway Connection:	None.		
Purpose:	Receipt of lubricating oil.		
Depth Alongside (feet):	12	Latitude (decimal):	40.675278
Total Berthing Space (feet):	305	Longitude (decimal):	-80.26389
Remarks:	One 8-inch pipeline with two 6-inch wharf connections extends to 4 steel storage tanks at plant in rear, total capacity 80,000 barrels.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43961	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 25	PWD: 252
Name:	Beaver Concrete and Gravel Co., Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 25.2, right bank, Ohio River, East Rochester, below Monaca-Rochester Bridge.				Datum: NPE
Operator:	Beaver Concrete and Gravel Co., Inc.				
Owner:	Beaver Concrete and Gravel Co., Inc.				
Address:	Railroad Street			Phone: 412 774-5100	
Town:	East Rochester	State: PA	County: Beaver		
Railway Connection:	None.				
Purpose:	Receipt of sand and gravel; occasional receipt of coal and salt.				
Depth Alongside (feet):	12			Latitude (decimal):	40.681111
Total Berthing Space (feet):	300			Longitude (decimal):	-80.28361
Waterway:	Ohio River			Mile: 25	PWD: 252
Name:	Beaver Concrete and Gravel Co., Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 25.2, right bank, Ohio River, East Rochester, below Monaca-Rochester Bridge.				Datum: NPE
Operator:	Beaver Concrete and Gravel Co., Inc.				
Owner:	Beaver Concrete and Gravel Co., Inc.				
Address:	Railroad Street			Phone: 412 774-5100	
Town:	East Rochester	State: PA	County: Beaver		
Railway Connection:	None.				
Purpose:	Receipt of sand and gravel; occasional receipt of coal and salt.				
Depth Alongside (feet):	12			Latitude (decimal):	40.681111
Total Berthing Space (feet):	300			Longitude (decimal):	-80.28361
Remarks:	Ready-mix concrete plant and open storage area with capacity for 8,000 tons of material are located at rear. Electric, inclined, belt-conveyor system extending from wharf to plant in rear was not in operation at				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43955	Pittsburgh District		
Remarks:	Ready-mix concrete plant and open storage area with capacity for 8,000 tons of material are located at rear. Electric, inclined, belt-conveyor system extending from wharf to plant in rear was not in operation at				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43955	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 25	PWD: 252
Name:	Beaver Concrete and Gravel Co., Lower Dock.		
Port:	Pittsburgh		
Location:	Mile 25.2, right bank, Ohio River, East Rochester, below Monaca-Rochester Bridge. Datum: NPE		
Operator:	Beaver Concrete and Gravel Co., Inc.		
Owner:	Beaver Concrete and Gravel Co., Inc.		
Address:	Railroad Street	Phone:	412 774-5100
Town:	East Rochester	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel; occasional receipt of coal and salt.		
Depth Alongside (feet):	12		Latitude (decimal): 40.681111
Total Berthing Space (feet):	300		Longitude (decimal): -80.28361
Waterway:	Ohio River	Mile: 25	PWD: 252
Name:	Beaver Concrete and Gravel Co., Lower Dock.		
Port:	Pittsburgh		
Location:	Mile 25.2, right bank, Ohio River, East Rochester, below Monaca-Rochester Bridge. Datum: NPE		
Operator:	Beaver Concrete and Gravel Co., Inc.		
Owner:	Beaver Concrete and Gravel Co., Inc.		
Address:	Railroad Street	Phone:	412 774-5100
Town:	East Rochester	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel; occasional receipt of coal and salt.		
Depth Alongside (feet):	12		Latitude (decimal): 40.681111
Total Berthing Space (feet):	300		Longitude (decimal): -80.28361
Remarks:	Ready-mix concrete plant and open storage area with capacity for 8,000 tons of material are located at rear. Electric, inclined, belt-conveyor system extending from wharf to plant in rear was not in operation at		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43955	Pittsburgh District
Remarks:	Ready-mix concrete plant and open storage area with capacity for 8,000 tons of material are located at rear. Electric, inclined, belt-conveyor system extending from wharf to plant in rear was not in operation at		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43955	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 25	PWD: 251
Name:	Beaver Concrete and Gravel Co., Upper Dock.				
Port:	Pittsburgh				
Location:	Mile 24.8, right bank, Ohio River, East Rochester.			Datum: NPE	
Operator:	Beaver Concrete and Gravel Co., Inc.				
Owner:	Beaver Concrete and Gravel Co., Inc.				
Address:	Railroad Street.			Phone: 412 774-5100	
Town:	East Rochester	State: PA	County: Beaver		
Railway Connection:	None.				
Purpose:	Receipt of sand, gravel, and occasional receipt of limestone.				
Depth Alongside (feet):	12			Latitude (decimal):	40.680556
Total Berthing Space (feet):	240			Longitude (decimal):	-80.275
Waterway:	Ohio River			Mile: 25	PWD: 251
Name:	Beaver Concrete and Gravel Co., Upper Dock.				
Port:	Pittsburgh				
Location:	Mile 24.8, right bank, Ohio River, East Rochester.			Datum: NPE	
Operator:	Beaver Concrete and Gravel Co., Inc.				
Owner:	Beaver Concrete and Gravel Co., Inc.				
Address:	Railroad Street.			Phone: 412 774-5100	
Town:	East Rochester	State: PA	County: Beaver		
Railway Connection:	None.				
Purpose:	Receipt of sand, gravel, and occasional receipt of limestone.				
Depth Alongside (feet):	12			Latitude (decimal):	40.680556
Total Berthing Space (feet):	240			Longitude (decimal):	-80.275
Remarks:	Ready-mix concrete plant and open storage area with capacity for 5,000 tons of material are located at rear.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43955	Pittsburgh District		
Remarks: Ready-mix concrete plant and open storage area with capacity for 5,000 tons of material are located at rear.□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43955	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 25	PWD: 251
Name:	Beaver Concrete and Gravel Co., Upper Dock.		
Port:	Pittsburgh		
Location:	Mile 24.8, right bank, Ohio River, East Rochester.	Datum:	NPE
Operator:	Beaver Concrete and Gravel Co., Inc.		
Owner:	Beaver Concrete and Gravel Co., Inc.		
Address:	Railroad Street.	Phone:	412 774-5100
Town:	East Rochester	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Receipt of sand, gravel, and occasional receipt of limestone.		
Depth Alongside (feet):	12	Latitude (decimal):	40.680556
Total Berthing Space (feet):	240	Longitude (decimal):	-80.275
Waterway:	Ohio River	Mile: 25	PWD: 251
Name:	Beaver Concrete and Gravel Co., Upper Dock.		
Port:	Pittsburgh		
Location:	Mile 24.8, right bank, Ohio River, East Rochester.	Datum:	NPE
Operator:	Beaver Concrete and Gravel Co., Inc.		
Owner:	Beaver Concrete and Gravel Co., Inc.		
Address:	Railroad Street.	Phone:	412 774-5100
Town:	East Rochester	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Receipt of sand, gravel, and occasional receipt of limestone.		
Depth Alongside (feet):	12	Latitude (decimal):	40.680556
Total Berthing Space (feet):	240	Longitude (decimal):	-80.275
Remarks:	Ready-mix concrete plant and open storage area with capacity for 5,000 tons of material are located at rear. □		
Port Series:	60	Year of Last Survey:	1991
Corps of Eng'rs Waterway Code:	43955	Pittsburgh District	
Remarks:	Ready-mix concrete plant and open storage area with capacity for 5,000 tons of material are located at rear. □		
Port Series:	60	Year of Last Survey:	1991
Corps of Eng'rs Waterway Code:	43955	Pittsburgh District	
Waterway:	Ohio River	Mile: 25	PWD: 250
Name:	W. I. Snyder Corp. Dock.		
Port:	Pittsburgh		
Location:	Mile 24.8, right bank, Ohio River, East Rochester.	Datum:	NPE
Operator:	Not operated.		
Owner:	W. I. Snyder Corp.		
Address:	Railroad Street	Phone:	412 734-4554
Town:	East Rochester	State:	PA
		County:	Beaver
Railway Connection:	Two surface tracks in yard at rear connect with Consolidated Rail Corp.		
Purpose:	Not used.		
Depth Alongside (feet):	15	Latitude (decimal):	40.680278
Total Berthing Space (feet):	387	Longitude (decimal):	-80.27361
Remarks:	Facility formerly used for receipt and shipment of miscellaneous dry bulk commodities was inactive at time of survey. Approximately 30,000 square feet of open storage area is located at rear.		
Port Series:	60	Year of Last Survey:	1991
Corps of Eng'rs Waterway Code:	43956	Pittsburgh District	

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 26 PWD: 253
Name: **Crain Bros., Bridgewater Landing.**
Port: Pittsburgh
Location: Mile 25.6, right bank, Ohio River, Bridgewater, below mouth of Beaver River. Datum: NPE
Operator: Crain Bros., Inc.
Owner: Crain Bros., Inc.
Address: Mulberry Street Phone: 412 766-5880
Town: Bridgewater State: PA County: Beaver
Railway Connection: None.
Purpose: Mooring barges and towboats for repair; mooring floating drydock and contractor's floating equipment.
Depth Alongside (feet): 8 | | Latitude (decimal): 40.480833
Total Berthing Space (feet): 1200 | | Longitude (decimal): -80.04889
Remarks: One 600-ton floating drydock is moored to grounded barge. Marine ways extend approximately 875 feet adjacent to upper end of wharf. Wharf is equipped with outlets for supplying compressed air, oxygen, and weldi

Port Series: 60 Year of Last Survey: 1991 Corps of Engnr's Waterway Code: 43955 Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 28	PWD: 13
Name: Hickman-Williams & Co. Dock.		
Port: Pittsburgh		
Location: Mile 28.0, left bank, Ohio River, Monaca.	Datum: NPE	
Operator: Hickman-Williams & Co.		
Owner: Zinc Corp. of America, Inc.		
Address: State Highway 18	Phone: 412 728-8555	
Town: Monaca	State: PA	County: Beaver
Railway Connection: Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Occasional shipment of coke by barge.		
Depth Alongside (feet): 10	Latitude (decimal): 40.677778	
Total Berthing Space (feet): 275	Longitude (decimal): -80.32972	

Waterway: Ohio River	Mile: 28	PWD: 13
Name: Hickman-Williams & Co. Dock.		
Port: Pittsburgh		
Location: Mile 28.0, left bank, Ohio River, Monaca.	Datum: NPE	
Operator: Hickman-Williams & Co.		
Owner: Zinc Corp. of America, Inc.		
Address: State Highway 18	Phone: 412 728-8555	
Town: Monaca	State: PA	County: Beaver
Railway Connection: Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Occasional shipment of coke by barge.		
Depth Alongside (feet): 10	Latitude (decimal): 40.677778	
Total Berthing Space (feet): 275	Longitude (decimal): -80.32972	
Remarks: Coke processing facility and approximately 7 acres of open storage area are located in rear. One 40-ton, fixed, electric, revolving crane located on wharf was not in operation at time of survey.		

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43953	Pittsburgh District
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Remarks: Coke processing facility and approximately 7 acres of open storage area are located in rear. One 40-ton, fixed, electric, revolving crane located on wharf was not in operation at time of survey.

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43953	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Ohio River	Mile: 28	PWD: 13
Name:	Hickman-Williams & Co. Dock.		
Port:	Pittsburgh		
Location:	Mile 28.0, left bank, Ohio River, Monaca.		Datum: NPE
Operator:	Hickman-Williams & Co.		
Owner:	Zinc Corp. of America, Inc.		
Address:	State Highway 18	Phone:	412 728-8555
Town:	Monaca	State: PA	County: Beaver
Railway Connection:	Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose:	Occasional shipment of coke by barge.		
Depth Alongside (feet):	10	Latitude (decimal):	40.677778
Total Berthing Space (feet):	275	Longitude (decimal):	-80.32972
Waterway:	Ohio River	Mile: 28	PWD: 13
Name:	Hickman-Williams & Co. Dock.		
Port:	Pittsburgh		
Location:	Mile 28.0, left bank, Ohio River, Monaca.		Datum: NPE
Operator:	Hickman-Williams & Co.		
Owner:	Zinc Corp. of America, Inc.		
Address:	State Highway 18	Phone:	412 728-8555
Town:	Monaca	State: PA	County: Beaver
Railway Connection:	Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose:	Occasional shipment of coke by barge.		
Depth Alongside (feet):	10	Latitude (decimal):	40.677778
Total Berthing Space (feet):	275	Longitude (decimal):	-80.32972
Remarks:	Coke processing facility and approximately 7 acres of open storage area are located in rear. One 40-ton, fixed, electric, revolving crane located on wharf was not in operation at time of survey.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43953	Pittsburgh District
Remarks:	Coke processing facility and approximately 7 acres of open storage area are located in rear. One 40-ton, fixed, electric, revolving crane located on wharf was not in operation at time of survey.		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43953	Pittsburgh District
Waterway:	Ohio River	Mile: 28	PWD: 254
Name:	Sun Refining and Marketing Co. Dock.		
Port:	Pittsburgh		
Location:	Mile 28.3, right bank, Ohio River, Vanport.		Datum: NPE
Operator:	Sun Refining and Marketing Co.		
Owner:	Sun Refining and Marketing Co.		
Address:	State Highway 68	Phone:	412 774-9440
Town:	Vanport	State: PA	County: Beaver
Railway Connection:	None.		
Purpose:	Shipment of petrochemicals.		
Depth Alongside (feet):	15	Latitude (decimal):	40.6775
Total Berthing Space (feet):	270	Longitude (decimal):	-80.33889
Remarks:	One 6- and one 8-inch pipelines extend from wharf to 2 steel storage tanks at rear, total capacity 7,140,000 gallons.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43952	Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 29	PWD: 256
Name: Ashland Petroleum Co., Vanport Terminal Dock.		
Port: Pittsburgh		
Location: Mile 28.7, right bank, Ohio River, Vanport.		Datum: NPE
Operator: Not operated.		
Owner: Ashland Petroleum Co., Division of Ashland Oil, Inc.		
Address: State Highway 68		Phone: 412 922-4755
Town: Vanport	State: PA	County: Beaver
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 9 9		Latitude (decimal): 40.674722
Total Berthing Space (feet): 300		Longitude (decimal): -80.34444
Remarks: Facility formerly was used for receipt of petrochemicals and petroleum products. One 8-, four 4-, and twelve 6-inch pipelines extend from wharves to 27 steel storage tanks at rear, total capacity 400,000 barrels		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnr's Waterway Code: 43952 Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 29	PWD: 12
Name: Zinc Corp. of America, Acid Wharf.		
Port: Pittsburgh		
Location: Mile 28.6, left bank, Ohio River, Monaca.	Datum: NPE	
Operator: Zinc Corp. of America, Inc.		
Owner: Zinc Corp. of America, Inc.		
Address: State Highway 18	Phone: 412 774-1020	
Town: Monaca	State: PA	County: Beaver
Railway Connection: Plant trackage in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Occasional shipment of sulfuric acid.		
Depth Alongside (feet): 10	Latitude (decimal): 40.673056	
Total Berthing Space (feet): 440	Longitude (decimal): -80.33889	
Waterway: Ohio River	Mile: 29	PWD: 12
Name: Zinc Corp. of America, Acid Wharf.		
Port: Pittsburgh		
Location: Mile 28.6, left bank, Ohio River, Monaca.	Datum: NPE	
Operator: Zinc Corp. of America, Inc.		
Owner: Zinc Corp. of America, Inc.		
Address: State Highway 18	Phone: 412 774-1020	
Town: Monaca	State: PA	County: Beaver
Railway Connection: Plant trackage in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose: Occasional shipment of sulfuric acid.		
Depth Alongside (feet): 10	Latitude (decimal): 40.673056	
Total Berthing Space (feet): 440	Longitude (decimal): -80.33889	
Remarks: Two 6-inch pipelines extend from wharf to 5 steel storage tanks in rear, total capacity 500,000 gallons. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43953 Pittsburgh District
Remarks: Two 6-inch pipelines extend from wharf to 5 steel storage tanks in rear, total capacity 500,000 gallons. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engns Waterway Code: 43953 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 29	PWD: 12
Name:	Zinc Corp. of America, Acid Wharf.		
Port:	Pittsburgh		
Location:	Mile 28.6, left bank, Ohio River, Monaca.		Datum: NPE
Operator:	Zinc Corp. of America, Inc.		
Owner:	Zinc Corp. of America, Inc.		
Address:	State Highway 18	Phone:	412 774-1020
Town:	Monaca	State: PA	County: Beaver
Railway Connection:	Plant trackage in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose:	Occasional shipment of sulfuric acid.		
Depth Alongside (feet):	10	Latitude (decimal):	40.673056
Total Berthing Space (feet):	440	Longitude (decimal):	-80.33889
Waterway:	Ohio River	Mile: 29	PWD: 12
Name:	Zinc Corp. of America, Acid Wharf.		
Port:	Pittsburgh		
Location:	Mile 28.6, left bank, Ohio River, Monaca.		Datum: NPE
Operator:	Zinc Corp. of America, Inc.		
Owner:	Zinc Corp. of America, Inc.		
Address:	State Highway 18	Phone:	412 774-1020
Town:	Monaca	State: PA	County: Beaver
Railway Connection:	Plant trackage in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose:	Occasional shipment of sulfuric acid.		
Depth Alongside (feet):	10	Latitude (decimal):	40.673056
Total Berthing Space (feet):	440	Longitude (decimal):	-80.33889
Remarks:	Two 6-inch pipelines extend from wharf to 5 steel storage tanks in rear, total capacity 500,000 gallons.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engnr's Waterway Code:	43953	Pittsburgh District	
Remarks:	Two 6-inch pipelines extend from wharf to 5 steel storage tanks in rear, total capacity 500,000 gallons.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engnr's Waterway Code:	43953	Pittsburgh District	
Waterway:	Ohio River	Mile: 29	PWD: 11
Name:	Zinc Corp. of America, Ore Dock.		
Port:	Pittsburgh		
Location:	Mile 29.2, left bank, Ohio River, Monaca.		Datum: NPE
Operator:	Zinc Corp. of America, Inc.		
Owner:	Zinc Corp. of America, Inc.		
Address:	State Highway 18	Phone:	412 774-1020
Town:	Monaca	State: PA	County: Beaver
Railway Connection:	Plant trackage in rear connects with Pittsburgh and Lake Erie Railroad.		
Purpose:	Receipt of coal and miscellaneous ores.		
Depth Alongside (feet):	10	Latitude (decimal):	40.667778
Total Berthing Space (feet):	1050	Longitude (decimal):	-80.36361
Remarks:	Approximately 3 acres of open storage area are located at rear. Fleeting area has capacity for 15 barges.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engnr's Waterway Code:	43951	Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 3	PWD: 234
Name: Allegheny County Sanitary Authority, Lower Dock.		
Port: Pittsburgh		
Location: Mile 3.0, right bank, Ohio River, Pittsburgh, approximately 0.3 mile above McKees Rocks Bridge.		Datum: NPE
Operator: Allegheny County Sanitary Authority.		
Owner: Allegheny County Sanitary Authority.		
Address: Tracy Street	Phone: 412 766-4815	
Town: Pittsburgh	State: PA	County: Allegheny
Railway Connection: Plant trackage in rear connects with CSX Rail Transport.		
Purpose: Mooring company-owned maintenance and repair barges.		
Depth Alongside (feet): 10		Latitude (decimal): 40.473333
Total Berthing Space (feet): 280		Longitude (decimal): -80.04472
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978 Pittsburgh District

Waterway: Ohio River	Mile: 3	PWD: 233
Name: Allegheny County Sanitary Authority, Upper Dock.		
Port: Pittsburgh		
Location: Mile 2.9, right bank, Ohio River, Pittsburgh, approximately 0.4 mile above McKees Rocks Bridge.		Datum: NPE
Operator: Not operated.		
Owner: Allegheny County Sanitary Authority.		
Address: Tracy Street	Phone: 412 766-4815	
Town: Pittsburgh	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8		Latitude (decimal): 40.471944
Total Berthing Space (feet): 100		Longitude (decimal): -80.04444
Remarks: -□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978 Pittsburgh District

Waterway: Ohio River	Mile: 3	PWD: 58
Name: Frank Bryan Dock.		
Port: Pittsburgh		
Location: Mile 2.9, left bank, Ohio River, Brunot Island Back Channel, McKees Rocks.		Datum: NPE
Operator: Frank Bryan, Inc.		
Owner: Frank Bryan, Inc.		
Address: Foot of River Street	Phone: 412 331-9956	
Town: McKees Rocks	State: PA	County: Allegheny
Railway Connection: One surface track in yard connects with Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose: Receipt of sand and gravel by barge.		
Depth Alongside (feet): 12		Latitude (decimal): 40.469722
Total Berthing Space (feet): 400		Longitude (decimal): -80.05167
Remarks: Ready-mix concrete plant and three concrete storage bins, total capacity 750 tons, are located at rear. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978 Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 3 PWD: 55
Name: **Gordon Terminal Service Co. Dock.**
Port: Pittsburgh
Location: Mile 3.1, left bank, Ohio River, approximately 0.2 mile above McKees Rocks Bridge, Datum: NPE
McKees Rocks.
Operator: Gordon Terminal Service Co., Inc.
Owner: Gordon Terminal Service Co., Inc.
Address: 1000 Ella Street Phone: 412 331-9410
Town: McKees Rocks State: PA County: Allegheny
Railway Connection: Two surface tracks serve 40-car-capacity loading rack; connect with Pittsburgh, Chartiers,
and Youghiogheny Railway.
Purpose: Receipt and shipment of petroleum products and chemicals.
Depth Alongside (feet): 12 | | Latitude (decimal): 40.473611
Total Berthing Space (feet): 540 | | Longitude (decimal): -80.04111
Remarks: Two 1-, two 2-, two 3-, twelve 4-, six 6-, and two 8-inch pipelines extend from wharf to 162 petroleum
products storage tanks, total capacity 700,000 barrels and to 41 chemicals storage tanks, total
capacity 14,7 liquid packaging facility at rear.
Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43974 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 3	PWD: 57
Name:	Mobil Oil Corp., McKees Rocks Dock.		
Port:	Pittsburgh		
Location:	Mile 3.0, left bank, Ohio River, approximately 0.4 mile above McKees Rocks Bridge, Datum: NPE McKees Rocks.		
Operator:	Not operated.		
Owner:	Mobil Oil Corp.		
Address:	Robb Street	Phone:	412 331-3641
Town:	McKees Rocks	State:	PA
		County:	Allegheny
Railway Connection:	Terminal trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Not used.		
Depth Alongside (feet):	13		Latitude (decimal): 40.471111
Total Berthing Space (feet):	200		Longitude (decimal): -80.05
Waterway:	Ohio River	Mile: 3	PWD: 57
Name:	Mobil Oil Corp., McKees Rocks Dock.		
Port:	Pittsburgh		
Location:	Mile 3.0, left bank, Ohio River, approximately 0.4 mile above McKees Rocks Bridge, Datum: NPE McKees Rocks.		
Operator:	Not operated.		
Owner:	Mobil Oil Corp.		
Address:	Robb Street	Phone:	412 331-3641
Town:	McKees Rocks	State:	PA
		County:	Allegheny
Railway Connection:	Terminal trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Not used.		
Depth Alongside (feet):	13		Latitude (decimal): 40.471111
Total Berthing Space (feet):	200		Longitude (decimal): -80.05
Remarks:	Wharf formerly was used for receipt of petroleum products. Two 6-inch pipelines extending from wharf to 4 steel storage tanks in rear, total capacity 10,000 barrels, were blanked at time of survey (1990).		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District
Remarks:	Wharf formerly was used for receipt of petroleum products. Two 6-inch pipelines extending from wharf to 4 steel storage tanks in rear, total capacity 10,000 barrels, were blanked at time of survey (1990).		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 3	PWD: 57
Name:	Mobil Oil Corp., McKees Rocks Dock.		
Port:	Pittsburgh		
Location:	Mile 3.0, left bank, Ohio River, approximately 0.4 mile above McKees Rocks Bridge, Datum: NPE McKees Rocks.		
Operator:	Not operated.		
Owner:	Mobil Oil Corp.		
Address:	Robb Street	Phone:	412 331-3641
Town:	McKees Rocks	State:	PA
		County:	Allegheny
Railway Connection:	Terminal trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Not used.		
Depth Alongside (feet):	13		Latitude (decimal): 40.471111
Total Berthing Space (feet):	200		Longitude (decimal): -80.05
Waterway:	Ohio River	Mile: 3	PWD: 57
Name:	Mobil Oil Corp., McKees Rocks Dock.		
Port:	Pittsburgh		
Location:	Mile 3.0, left bank, Ohio River, approximately 0.4 mile above McKees Rocks Bridge, Datum: NPE McKees Rocks.		
Operator:	Not operated.		
Owner:	Mobil Oil Corp.		
Address:	Robb Street	Phone:	412 331-3641
Town:	McKees Rocks	State:	PA
		County:	Allegheny
Railway Connection:	Terminal trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Not used.		
Depth Alongside (feet):	13		Latitude (decimal): 40.471111
Total Berthing Space (feet):	200		Longitude (decimal): -80.05
Remarks:	Wharf formerly was used for receipt of petroleum products. Two 6-inch pipelines extending from wharf to 4 steel storage tanks in rear, total capacity 10,000 barrels, were blanked at time of survey (1990).		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District
Remarks:	Wharf formerly was used for receipt of petroleum products. Two 6-inch pipelines extending from wharf to 4 steel storage tanks in rear, total capacity 10,000 barrels, were blanked at time of survey (1990).		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 3	PWD: 56
Name:	Russell Industries, McKees Rocks Plant Landing.		
Port:	Pittsburgh		
Location:	Mile 3.0, left bank, Ohio River, approximately 0.3 mile above McKees Rocks Bridge, Datum: NPE McKees Rocks.		
Operator:	Russell Industries, Inc.		
Owner:	Russell Industries, Inc.		
Address:	Robb Street	Phone: 412 771-1616	
Town:	McKees Rocks	County: Allegheny	State: PA
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	15	Latitude (decimal):	40.471944
Total Berthing Space (feet):	275	Longitude (decimal):	-80.04028
Waterway:	Ohio River	Mile: 3	PWD: 56
Name:	Russell Industries, McKees Rocks Plant Landing.		
Port:	Pittsburgh		
Location:	Mile 3.0, left bank, Ohio River, approximately 0.3 mile above McKees Rocks Bridge, Datum: NPE McKees Rocks.		
Operator:	Russell Industries, Inc.		
Owner:	Russell Industries, Inc.		
Address:	Robb Street	Phone: 412 771-1616	
Town:	McKees Rocks	County: Allegheny	State: PA
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	15	Latitude (decimal):	40.471944
Total Berthing Space (feet):	275	Longitude (decimal):	-80.04028
Remarks:	Ready-mix asphalt plant and six steel storage bins with total capacity for 4,800 tons are located at rear. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District
Remarks:	Ready-mix asphalt plant and six steel storage bins with total capacity for 4,800 tons are located at rear. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 3	PWD: 56
Name:	Russell Industries, McKees Rocks Plant Landing.		
Port:	Pittsburgh		
Location:	Mile 3.0, left bank, Ohio River, approximately 0.3 mile above McKees Rocks Bridge, Datum: NPE McKees Rocks.		
Operator:	Russell Industries, Inc.		
Owner:	Russell Industries, Inc.		
Address:	Robb Street	Phone:	412 771-1616
Town:	McKees Rocks	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	15		Latitude (decimal): 40.471944
Total Berthing Space (feet):	275		Longitude (decimal): -80.04028
Waterway:	Ohio River	Mile: 3	PWD: 56
Name:	Russell Industries, McKees Rocks Plant Landing.		
Port:	Pittsburgh		
Location:	Mile 3.0, left bank, Ohio River, approximately 0.3 mile above McKees Rocks Bridge, Datum: NPE McKees Rocks.		
Operator:	Russell Industries, Inc.		
Owner:	Russell Industries, Inc.		
Address:	Robb Street	Phone:	412 771-1616
Town:	McKees Rocks	State: PA	County: Allegheny
Railway Connection:	None.		
Purpose:	Receipt of sand and gravel.		
Depth Alongside (feet):	15		Latitude (decimal): 40.471944
Total Berthing Space (feet):	275		Longitude (decimal): -80.04028
Remarks:	Ready-mix asphalt plant and six steel storage bins with total capacity for 4,800 tons are located at rear. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District
Remarks:	Ready-mix asphalt plant and six steel storage bins with total capacity for 4,800 tons are located at rear. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 30 PWD: 10
 Name: **Applied Energy Services, Beaver Valley Cogeneration Plant, Coal Do**
 Port: Pittsburgh
 Location: Mile 29.8, left bank, Ohio River, Monaca. Datum: NPE
 Operator: Applied Energy Services.
 Owner: Applied Energy Services.
 Address: State Highway 18 Phone: 412 773-2953
 Town: Monaca State: PA County: Beaver
 Railway Connection: Two surface tracks in rear connect with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.
 Purpose: Receipt of coal.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.661111
 Total Berthing Space (feet): 525 | | Longitude (decimal): -80.35611
 Remarks: Fleeting area has capacity for 6 barges. Open storage area located in rear has capacity for 50,000 tons of coal. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43951 Pittsburgh District

Waterway: **Ohio River** Mile: 30 PWD: 9
 Name: **Arco Chemical Co., Beaver Valley Plant Dock.**
 Port: Pittsburgh
 Location: Mile 29.9, left bank, Ohio River, Monaca. Datum: NPE
 Operator: Arco Chemical Co., Division of Atlantic Richfield Co.
 Owner: Arco Chemical Co., Division of Atlantic Richfield Co.
 Address: State Highway 18 (Frankfort Road) Phone: 412 773-2331
 Town: Monaca State: PA County: Beaver
 Railway Connection: Two surface tracks in rear connect with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.
 Purpose: Receipt of chemicals, petrochemicals, and fuel oil.
 Depth Alongside (feet): 10 | | Latitude (decimal): 40.660278
 Total Berthing Space (feet): 800 | | Longitude (decimal): -80.35417
 Remarks: Two 10-inch pipelines extend from wharf to 8 steel chemical storage tanks, total capacity approximately 8,008,000 gallons, and 2 fuel oil storage tanks, total capacity 26,000 barrels.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43951 Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 33 PWD: 258

Name: **Great Lakes Terminal & Transport Corp., Industry Dock.**

Port: Pittsburgh

Location: Mile 33.3, right bank, Ohio River, Industry. Datum: NPE

Operator: Great Lakes Terminal & Transport Corp.

Owner: Shell Chemical Corp.

Address: State Highway 68 Phone: 412 643-9450

Town: Industry State: PA County: Beaver

Railway Connection: One 900-foot surface track serves two tank car loading racks at rear; connects with Consolidated Rail Corp.

Purpose: Receipt of liquid chemicals.

Depth Alongside (feet): 12 | | Latitude (decimal): 40.641944

Total Berthing Space (feet): 440 | | Longitude (decimal): -80.41639

Remarks: Fourteen 6-inch pipelines extend from wharf to 22 steel storage tanks at rear, total capacity 4,620,000 gallons. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43947 Pittsburgh District

Waterway: **Ohio River** Mile: 33 PWD: 257

Name: **Industry Terminal and Salvage Co. Dock.**

Port: Pittsburgh

Location: Mile 33.2, right bank, Ohio River, Industry. Datum: NPE

Operator: Industry Terminal and Salvage Co.

Owner: Industry Terminal and Salvage Co.

Address: Canton Street Phone: 412 643-1871

Town: Industry State: PA County: Beaver

Railway Connection: None.

Purpose: Receipt and shipment of scrap metal; mooring barges for repair.

Depth Alongside (feet): 12 | | Latitude (decimal): 40.643611

Total Berthing Space (feet): 525 | | Longitude (decimal): -80.41306

Remarks: Marine repair plant and approximately 5 acres of open storage area for scrap metal are located in rear. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43947 Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 33	PWD: 8
Name: Pennsylvania Power Co., Bruce Mansfield Plant, Coal Dock.		
Port: Pittsburgh		
Location: Mile 33.3, left bank, Ohio River, Shippingport.		Datum: NPE
Operator: Pennsylvania Power Co.		
Owner: Pennsylvania Power Co.		
Address: State Highway 18		Phone: 412 643-5000
Town: Shippingport	State: PA	County: Beaver
Railway Connection: Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.		
Purpose: Receipt of coal.		
Depth Alongside (feet):	12	Latitude (decimal): 40.640278
Total Berthing Space (feet):	3380	Longitude (decimal): -80.41306

Waterway: Ohio River	Mile: 33	PWD: 8
Name: Pennsylvania Power Co., Bruce Mansfield Plant, Coal Dock.		
Port: Pittsburgh		
Location: Mile 33.3, left bank, Ohio River, Shippingport.		Datum: NPE
Operator: Pennsylvania Power Co.		
Owner: Pennsylvania Power Co.		
Address: State Highway 18		Phone: 412 643-5000
Town: Shippingport	State: PA	County: Beaver
Railway Connection: Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.		
Purpose: Receipt of coal.		
Depth Alongside (feet):	12	Latitude (decimal): 40.640278
Total Berthing Space (feet):	3380	Longitude (decimal): -80.41306

Remarks: Open storage area at rear has capacity for 1,700,000 tons of coal. Wharf can accommodate 56 loaded barges at lower end and 35 empty barges at upper end.□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43947	Pittsburgh District
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Remarks: Open storage area at rear has capacity for 1,700,000 tons of coal. Wharf can accommodate 56 loaded barges at lower end and 35 empty barges at upper end.□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43947	Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 33	PWD: 8
Name: Pennsylvania Power Co., Bruce Mansfield Plant, Coal Dock.		
Port: Pittsburgh		
Location: Mile 33.3, left bank, Ohio River, Shippingport.		Datum: NPE
Operator: Pennsylvania Power Co.		
Owner: Pennsylvania Power Co.		
Address: State Highway 18		Phone: 412 643-5000
Town: Shippingport	State: PA	County: Beaver
Railway Connection: Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.		
Purpose: Receipt of coal.		
Depth Alongside (feet): 12		Latitude (decimal): 40.640278
Total Berthing Space (feet): 3380		Longitude (decimal): -80.41306

Waterway: Ohio River	Mile: 33	PWD: 8
Name: Pennsylvania Power Co., Bruce Mansfield Plant, Coal Dock.		
Port: Pittsburgh		
Location: Mile 33.3, left bank, Ohio River, Shippingport.		Datum: NPE
Operator: Pennsylvania Power Co.		
Owner: Pennsylvania Power Co.		
Address: State Highway 18		Phone: 412 643-5000
Town: Shippingport	State: PA	County: Beaver
Railway Connection: Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.		
Purpose: Receipt of coal.		
Depth Alongside (feet): 12		Latitude (decimal): 40.640278
Total Berthing Space (feet): 3380		Longitude (decimal): -80.41306

Remarks: Open storage area at rear has capacity for 1,700,000 tons of coal. Wharf can accommodate 56 loaded barges at lower end and 35 empty barges at upper end. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43947	Pittsburgh District
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Remarks: Open storage area at rear has capacity for 1,700,000 tons of coal. Wharf can accommodate 56 loaded barges at lower end and 35 empty barges at upper end. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43947	Pittsburgh District
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Port Facilities by Waterway

Waterway: **Ohio River** Mile: 34 PWD: 259
Name: **Arrow Terminal Co., Upper Dock.**
Port: Pittsburgh
Location: Mile 33.5, right bank, Ohio River, Industry. Datum: NPE
Operator: Arrow Terminal Co.
Owner: Arrow Terminal Co.
Address: State Highway 68 Phone: 412 643-8850
Town: Industry State: PA County: Beaver
Railway Connection: One surface track at rear connects with Consolidated Rail Corp.
Purpose: Receipt and shipment of ferroalloys and ores.
Depth Alongside (feet): 12 | | Latitude (decimal): 40.639722
Total Berthing Space (feet): 250 | | Longitude (decimal): -80.42
Remarks: Approximately 10,000 square feet of open and 80,000 square feet of covered storage area is located at rear.□
Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43947 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 34	PWD: 7
Name:	Pennsylvania Power Co., Bruce Mansfield Plant, Lime Dock.				
Port:	Pittsburgh				
Location:	Mile 33.9, left bank, Ohio River, Shippingport.			Datum: NPE	
Operator:	Pennsylvania Power Co.				
Owner:	Pennsylvania Power Co.				
Address:	State Highway 18		Phone: 412 643-5000		
Town:	Shippingport	State: PA	County: Beaver		
Railway Connection:	Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.				
Purpose:	Receipt of fuel oil and bulk and pelletized lime.				
Depth Alongside (feet):	12			Latitude (decimal):	40.634444
Total Berthing Space (feet):	1950			Longitude (decimal):	-80.42139
Waterway:	Ohio River			Mile: 34	PWD: 7
Name:	Pennsylvania Power Co., Bruce Mansfield Plant, Lime Dock.				
Port:	Pittsburgh				
Location:	Mile 33.9, left bank, Ohio River, Shippingport.			Datum: NPE	
Operator:	Pennsylvania Power Co.				
Owner:	Pennsylvania Power Co.				
Address:	State Highway 18		Phone: 412 643-5000		
Town:	Shippingport	State: PA	County: Beaver		
Railway Connection:	Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.				
Purpose:	Receipt of fuel oil and bulk and pelletized lime.				
Depth Alongside (feet):	12			Latitude (decimal):	40.634444
Total Berthing Space (feet):	1950			Longitude (decimal):	-80.42139
Remarks:	Four concrete storage silos, located at rear, have total capacity for 19,000 tons of pelletized lime and nine storage silos have capacity for 61,500 tons of bulk lime. Three 6-inch pipelines extend from fuel oil steel storage tanks in rear, total capacity 71,500 barrels.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43947	Pittsburgh District		
Remarks:	Four concrete storage silos, located at rear, have total capacity for 19,000 tons of pelletized lime and nine storage silos have capacity for 61,500 tons of bulk lime. Three 6-inch pipelines extend from fuel oil steel storage tanks in rear, total capacity 71,500 barrels.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43947	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 34	PWD: 7
Name:	Pennsylvania Power Co., Bruce Mansfield Plant, Lime Dock.				
Port:	Pittsburgh				
Location:	Mile 33.9, left bank, Ohio River, Shippingport.			Datum: NPE	
Operator:	Pennsylvania Power Co.				
Owner:	Pennsylvania Power Co.				
Address:	State Highway 18		Phone: 412 643-5000		
Town:	Shippingport	State: PA	County: Beaver		
Railway Connection:	Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.				
Purpose:	Receipt of fuel oil and bulk and pelletized lime.				
Depth Alongside (feet):	12			Latitude (decimal):	40.634444
Total Berthing Space (feet):	1950			Longitude (decimal):	-80.42139
Waterway:	Ohio River			Mile: 34	PWD: 7
Name:	Pennsylvania Power Co., Bruce Mansfield Plant, Lime Dock.				
Port:	Pittsburgh				
Location:	Mile 33.9, left bank, Ohio River, Shippingport.			Datum: NPE	
Operator:	Pennsylvania Power Co.				
Owner:	Pennsylvania Power Co.				
Address:	State Highway 18		Phone: 412 643-5000		
Town:	Shippingport	State: PA	County: Beaver		
Railway Connection:	Plant trackage at rear connects with Pittsburgh and Lake Erie Railroad and Consolidated Rail Corp.				
Purpose:	Receipt of fuel oil and bulk and pelletized lime.				
Depth Alongside (feet):	12			Latitude (decimal):	40.634444
Total Berthing Space (feet):	1950			Longitude (decimal):	-80.42139
Remarks:	Four concrete storage silos, located at rear, have total capacity for 19,000 tons of pelletized lime and nine storage silos have capacity for 61,500 tons of bulk lime. Three 6-inch pipelines extend from fuel oil steel storage tanks in rear, total capacity 71,500 barrels.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43947	Pittsburgh District		
Remarks:	Four concrete storage silos, located at rear, have total capacity for 19,000 tons of pelletized lime and nine storage silos have capacity for 61,500 tons of bulk lime. Three 6-inch pipelines extend from fuel oil steel storage tanks in rear, total capacity 71,500 barrels.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43947	Pittsburgh District		

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 35 PWD: 261

Name: **Ashland Petroleum Co., Midland Terminal Dock.**

Port: Pittsburgh

Location: Mile 34.8, right bank, Ohio River, Midland. Datum: NPE

Operator: Ashland Petroleum Co., Division of Ashland Oil Co., Inc.

Owner: Ashland Petroleum Co., Division of Ashland Oil Co., Inc.

Address: State Highway 68 Phone: 412 922-4755

Town: Midland State: PA County: Beaver

Railway Connection: None.

Purpose: Receipt of petroleum products.

Depth Alongside (feet): 15 | | Latitude (decimal): 40.627222

Total Berthing Space (feet): 315 | | Longitude (decimal): -80.43528

Remarks: One 12- and three 8-inch pipelines extend from wharf to 14 steel storage tanks at rear, total capacity 293,000 barrels. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43946 Pittsburgh District

Waterway: **Ohio River** Mile: 35 PWD: 262

Name: **Mobil Oil Corp., Midland Terminal Dock.**

Port: Pittsburgh

Location: Mile 35.0, right bank, Ohio River, Midland. Datum: NPE

Operator: Not operated.

Owner: Mobil Oil Corp.

Address: State Highway 68 Phone: 412 331-3641

Town: Midland State: PA County: Beaver

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 5 | | Latitude (decimal): 40.627222

Total Berthing Space (feet): 300 | | Longitude (decimal): -80.43917

Remarks: Wharf formerly was used for receipt of petroleum products. Two 8-inch pipelines extend from wharf to 7 steel storage tanks at rear, total capacity approximately 300,000 barrels.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43946 Pittsburgh District

Waterway: **Ohio River** Mile: 36 PWD: 263

Name: **LTV Steel Co., Midland Docks.**

Port: Pittsburgh

Location: Mile 36.2, right bank, Ohio River, Midland. Datum: NPE

Operator: Not operated.

Owner: LTV Steel Corp.

Address: State Highway 68 Phone: 412 378-5124

Town: Midland State: PA County: Beaver

Railway Connection: Plant trackage connects with Consolidated Rail Corp.

Purpose: Not used.

Depth Alongside (feet): 10 | 10 | Latitude (decimal): 40.62

Total Berthing Space (feet): 1200 | 450 | Longitude (decimal): -80.45889

Remarks: Lower dock was formerly used for receipt and shipment of petroleum products; upper dock used for receipt of coal. At time of survey (1990) terminal was inactive.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43944 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 37	PWD: 6
Name:	Pitmarine Corp. Wharf.		
Port:	Pittsburgh		
Location:	Mile 36.5, left bank, Ohio River, Georgetown.	Datum:	NPE
Operator:	Pitmarine Corp.		
Owner:	Pitmarine Corp.		
Address:		Phone:	412 776-2592
Town:	Georgetown	State:	PA
		County:	Beaver
Railway Connection:	None.		
Purpose:	Mooring company-owned marine construction equipment.		
Depth Alongside (feet):	20	Latitude (decimal):	40.630278
Total Berthing Space (feet):	2110	Longitude (decimal):	-80.46528
Remarks:	Located at site of Old Lock and Dam No. 7.□□		
Port Series:	60	Year of Last Survey:	1991
		Corps of Engnr's Waterway Code:	43944
			Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 38	PWD: 4
Name:	Dravo Basic Materials Co., Georgetown Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 38.3, left bank, Ohio River, Georgetown.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Address:	Georgetown Road			Phone:	412 573-9518
Town:	Georgetown	State:	PA	County:	Beaver
Railway Connection:	None.				
Purpose:	Shipment of sand and gravel by barge.				
Depth Alongside (feet):	9			Latitude (decimal):	40.643889
Total Berthing Space (feet):	1332			Longitude (decimal):	-80.49028
Waterway:	Ohio River			Mile: 38	PWD: 4
Name:	Dravo Basic Materials Co., Georgetown Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 38.3, left bank, Ohio River, Georgetown.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Address:	Georgetown Road			Phone:	412 573-9518
Town:	Georgetown	State:	PA	County:	Beaver
Railway Connection:	None.				
Purpose:	Shipment of sand and gravel by barge.				
Depth Alongside (feet):	9			Latitude (decimal):	40.643889
Total Berthing Space (feet):	1332			Longitude (decimal):	-80.49028
Remarks:	Sand and gravel processing plant and approximately 25 acres of open storage area are located in rear. Thirteen 350-ton hoppers located in storage area serve a 42-inch electric belt-conveyor system extending to rear of wharf. Trucks also can be loaded directly from hoppers.				
Port Series:	60	Year of Last Survey:	1991	Corps of Eng'rs Waterway Code:	43942
					Pittsburgh District
Remarks:	Sand and gravel processing plant and approximately 25 acres of open storage area are located in rear. Thirteen 350-ton hoppers located in storage area serve a 42-inch electric belt-conveyor system extending to rear of wharf. Trucks also can be loaded directly from hoppers.				
Port Series:	60	Year of Last Survey:	1991	Corps of Eng'rs Waterway Code:	43942
					Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 38	PWD: 4
Name:	Dravo Basic Materials Co., Georgetown Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 38.3, left bank, Ohio River, Georgetown.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Address:	Georgetown Road			Phone: 412 573-9518	
Town:	Georgetown	State:	PA	County: Beaver	
Railway Connection:	None.				
Purpose:	Shipment of sand and gravel by barge.				
Depth Alongside (feet):	9			Latitude (decimal):	40.643889
Total Berthing Space (feet):	1332			Longitude (decimal):	-80.49028
Waterway:	Ohio River			Mile: 38	PWD: 4
Name:	Dravo Basic Materials Co., Georgetown Lower Dock.				
Port:	Pittsburgh				
Location:	Mile 38.3, left bank, Ohio River, Georgetown.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Address:	Georgetown Road			Phone: 412 573-9518	
Town:	Georgetown	State:	PA	County: Beaver	
Railway Connection:	None.				
Purpose:	Shipment of sand and gravel by barge.				
Depth Alongside (feet):	9			Latitude (decimal):	40.643889
Total Berthing Space (feet):	1332			Longitude (decimal):	-80.49028
Remarks:	Sand and gravel processing plant and approximately 25 acres of open storage area are located in rear. Thirteen 350-ton hoppers located in storage area serve a 42-inch electric belt-conveyor system extending to r rear of wharf. Trucks also can be loaded directly from hoppers.				
Port Series:	60	Year of Last Survey:	1991	Corps of Engnrs Waterway Code:	43942
					Pittsburgh District
Remarks:	Sand and gravel processing plant and approximately 25 acres of open storage area are located in rear. Thirteen 350-ton hoppers located in storage area serve a 42-inch electric belt-conveyor system extending to r rear of wharf. Trucks also can be loaded directly from hoppers.				
Port Series:	60	Year of Last Survey:	1991	Corps of Engnrs Waterway Code:	43942
					Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 38	PWD: 5
Name:	Dravo Basic Materials Co., Georgetown Upper Dock.				
Port:	Pittsburgh				
Location:	Mile 38.2, left bank, Ohio River, Georgetown.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Address:	Georgetown Road			Phone: 412 573-9518	
Town:	Georgetown	State: PA	County: Beaver		
Railway Connection:	None.				
Purpose:	Receipt of sand and gravel by barge.				
Depth Alongside (feet):	9			Latitude (decimal):	40.643889
Total Berthing Space (feet):	300			Longitude (decimal):	-80.4875
Waterway:	Ohio River			Mile: 38	PWD: 5
Name:	Dravo Basic Materials Co., Georgetown Upper Dock.				
Port:	Pittsburgh				
Location:	Mile 38.2, left bank, Ohio River, Georgetown.			Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.				
Address:	Georgetown Road			Phone: 412 573-9518	
Town:	Georgetown	State: PA	County: Beaver		
Railway Connection:	None.				
Purpose:	Receipt of sand and gravel by barge.				
Depth Alongside (feet):	9			Latitude (decimal):	40.643889
Total Berthing Space (feet):	300			Longitude (decimal):	-80.4875
Remarks:	Open storage area extends to the rear of Lower Dock (Reference No. 4).□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43942	Pittsburgh District		
Remarks: Open storage area extends to the rear of Lower Dock (Reference No. 4).□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43942	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River		Mile: 38	PWD: 5
Name:	Dravo Basic Materials Co., Georgetown Upper Dock.			
Port:	Pittsburgh			
Location:	Mile 38.2, left bank, Ohio River, Georgetown.		Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.			
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.			
Address:	Georgetown Road		Phone: 412 573-9518	
Town:	Georgetown	State: PA	County: Beaver	
Railway Connection:	None.			
Purpose:	Receipt of sand and gravel by barge.			
Depth Alongside (feet):	9		Latitude (decimal):	40.643889
Total Berthing Space (feet):	300		Longitude (decimal):	-80.4875
Waterway:	Ohio River		Mile: 38	PWD: 5
Name:	Dravo Basic Materials Co., Georgetown Upper Dock.			
Port:	Pittsburgh			
Location:	Mile 38.2, left bank, Ohio River, Georgetown.		Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.			
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.			
Address:	Georgetown Road		Phone: 412 573-9518	
Town:	Georgetown	State: PA	County: Beaver	
Railway Connection:	None.			
Purpose:	Receipt of sand and gravel by barge.			
Depth Alongside (feet):	9		Latitude (decimal):	40.643889
Total Berthing Space (feet):	300		Longitude (decimal):	-80.4875
Remarks:	Open storage area extends to the rear of Lower Dock (Reference No. 4).□□			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43942	Pittsburgh District	
Remarks: Open storage area extends to the rear of Lower Dock (Reference No. 4).□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43942	Pittsburgh District	
Waterway:	Ohio River		Mile: 39	PWD: 3
Name:	C. & C. Marine Maintenance Co. Wharf.			
Port:	Pittsburgh			
Location:	Mile 38.7, left bank, Ohio River, Georgetown.		Datum: NPE	
Operator:	C. & C. Marine Maintenance Co.			
Owner:	Blue Danube Corp.			
Address:	First Street		Phone: 412 573-9863	
Town:	Georgetown	State: PA	County: Beaver	
Railway Connection:	None.			
Purpose:	Mooring floating equipment for cleaning, maintenance, and repair; mooring floating drydock.			
Depth Alongside (feet):	25	10 - 25	Latitude (decimal):	40.643889
Total Berthing Space (feet):	650		Longitude (decimal):	-80.51306
Remarks:	Floating drydock is moored at guide dolphins. Lower barge with 70-foot steel walkway approach is used as an office. Wharf is equipped with outlets for supplying compressed air, electricity, and welding gas. Ad space is available at the two grounded steel barges, located above and one below wharf.			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43942	Pittsburgh District	

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 39 PWD: 2

Name: **C. & C. Marine Maintenance Co., Georgetown Landing.**

Port: Pittsburgh

Location: Mile 39.1, left bank, Ohio River, Georgetown. Datum: NPE

Operator: C. & C. Marine Maintenance Co.

Owner: National Marine, Inc.

Address: First Street Phone: 412 573-9863

Town: Georgetown State: PA County: Beaver

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 10 | | Latitude (decimal): 40.643056

Total Berthing Space (feet): 1170 | | Longitude (decimal): -80.50139

Remarks: Fleeting area has capacity for 39 barges, consisting of 13 tiers, each 3 barges wide. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43941 Pittsburgh District

Waterway: **Ohio River** Mile: 39 PWD: 1

Name: **The Standard Slag Co., Georgetown Dock.**

Port: Pittsburgh

Location: Mile 39.4, left bank, Ohio River, Georgetown. Datum: NPE

Operator: Not operated.

Owner: The Standard Slag Co.

Address: Georgetown Road Phone: 412 573-9700

Town: Georgetown State: PA County: Beaver

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 10 | | Latitude (decimal): 40.640556

Total Berthing Space (feet): 600 | | Longitude (decimal): -80.50833

Remarks: Facility formerly was used for shipment of sand and gravel. Sand and gravel pits and approximately 6 acres of open storage area are located in rear. □

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43941 Pittsburgh District

Waterway: **Ohio River** Mile: 4 PWD: 235

Name: **Consolidated Rail Corp., Verner Rail-to-River Coal Dock.**

Port: Pittsburgh

Location: Mile 3.6, right bank, Ohio River, Pittsburgh, approximately 0.3 mile below McKees Rocks Bridge. Datum: NPE

Operator: Not operated.

Owner: Consolidated Rail Corp.

Address: Preble Street Phone: 412 928-7244

Town: Pittsburgh State: PA County: Allegheny

Railway Connection: Consolidated Rail Corp.: Six surface tracks at rear.

Purpose: Not used.

Depth Alongside (feet): 14 | | Latitude (decimal):

Total Berthing Space (feet): 1325 | | Longitude (decimal):

Remarks: Facility inactive at time of survey; formerly used for shipment of coal. Total capacity of pit is 107 tons. Four receiving hoppers serve pit. Conveyor boom is capable of loading two barges abreast.

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43978 Pittsburgh District

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 4 PWD: 53
 Name: **M and O Marine, Landing.**
 Port: Pittsburgh
 Location: Mile 4.1, left bank, Ohio River, McKees Rocks, at foot of Ohio Street extended. Datum: NPE
 Operator: M and O Marine, Inc.
 Owner: McKees Rocks Industrial Enterprises, Inc.
 Address: Ohio Street Phone: 412 331-5657
 Town: McKees Rocks State: PA County: Allegheny
 Railway Connection: One surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railway.
 Purpose: Mooring and repairing company-owned floating equipment; mooring floating drydocks.
 Depth Alongside (feet): 6 | | Latitude (decimal): 40.484444
 Total Berthing Space (feet): 1000 | | Longitude (decimal): -80.06111
 Remarks: Two floating drydocks, each 24 by 48 feet, can be used in tandem. Approximately 15 hopper barges may be moored for repair simultaneously.□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43978 Pittsburgh District

Waterway: **Ohio River** Mile: 4 PWD: 54
 Name: **McKees Rocks Industrial Enterprises Dock.**
 Port: Pittsburgh
 Location: Mile 4.0, left bank, Ohio River, McKees Rocks. Datum: NPE
 Operator: McKees Rocks Industrial Enterprises, Inc.
 Owner: McKees Rocks Industrial Enterprises, Inc.
 Address: Ohio Street Phone: 412 331-3555
 Town: McKees Rocks State: PA County: Allegheny
 Railway Connection: Pittsburgh, Allegheny, and McKees Rocks Railroad Co.: One surface track in rear connects with Pittsburgh, Chartiers, and Youghiogheny Railway.
 Purpose: Receipt and shipment of steel products by barge.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.483611
 Total Berthing Space (feet): 300 | | Longitude (decimal): -80.05889
 Remarks: Approximately 15 acres of open storage area are located in rear.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engns Waterway Code: 43978 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Kosmos Cement Co.				
Owner:	Gulf + Western Industries, Inc.				
Address:	Grand Avenue		Phone: 412 771-5500		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Three platform-level tracks serve warehouse and bulk cement loading spout at cement plant in rear; connect with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Receipt of crushed stone and gravel; shipment of bulk cement and pelletized lime.				
Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Kosmos Cement Co.				
Owner:	Gulf + Western Industries, Inc.				
Address:	Grand Avenue		Phone: 412 771-5500		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Three platform-level tracks serve warehouse and bulk cement loading spout at cement plant in rear; connect with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Receipt of crushed stone and gravel; shipment of bulk cement and pelletized lime.				
Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Kosmos Cement Co.				
Owner:	Gulf + Western Industries, Inc.				
Address:	Grand Avenue		Phone: 412 771-5500		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Three platform-level tracks serve warehouse and bulk cement loading spout at cement plant in rear; connect with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Receipt of crushed stone and gravel; shipment of bulk cement and pelletized lime.				
Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
Remarks:	Covered storage area at rear of breasting dolphins has capacity for 100,000 tons of crushed stone and gravel. Eighteen concrete silos at rear of bulkhead have a total capacity for 53,000 tons of cement and 3 hav 9,000 tons of lime.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		
<hr/>					
Remarks:	Covered storage area at rear of breasting dolphins has capacity for 100,000 tons of crushed stone and gravel. Eighteen concrete silos at rear of bulkhead have a total capacity for 53,000 tons of cement and 3 hav 9,000 tons of lime.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		

Port Facilities by Waterway

Remarks: Covered storage area at rear of breasting dolphins has capacity for 100,000 tons of crushed stone and gravel. Eighteen concrete silos at rear of bulkhead have a total capacity for 53,000 tons of cement and 3 hav 9,000 tons of lime.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43978 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Kosmos Cement Co.				
Owner:	Gulf + Western Industries, Inc.				
Address:	Grand Avenue			Phone:	412 771-5500
Town:	Neville Island	State:	PA	County:	Allegheny
Railway Connection:	Three platform-level tracks serve warehouse and bulk cement loading spout at cement plant in rear; connect with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Receipt of crushed stone and gravel; shipment of bulk cement and pelletized lime.				
Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Kosmos Cement Co.				
Owner:	Gulf + Western Industries, Inc.				
Address:	Grand Avenue			Phone:	412 771-5500
Town:	Neville Island	State:	PA	County:	Allegheny
Railway Connection:	Three platform-level tracks serve warehouse and bulk cement loading spout at cement plant in rear; connect with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Receipt of crushed stone and gravel; shipment of bulk cement and pelletized lime.				
Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Kosmos Cement Co.				
Owner:	Gulf + Western Industries, Inc.				
Address:	Grand Avenue			Phone:	412 771-5500
Town:	Neville Island	State:	PA	County:	Allegheny
Railway Connection:	Three platform-level tracks serve warehouse and bulk cement loading spout at cement plant in rear; connect with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Receipt of crushed stone and gravel; shipment of bulk cement and pelletized lime.				
Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
Remarks:	Covered storage area at rear of breasting dolphins has capacity for 100,000 tons of crushed stone and gravel. Eighteen concrete silos at rear of bulkhead have a total capacity for 53,000 tons of cement and 3 hav 9,000 tons of lime.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		
Remarks:	Covered storage area at rear of breasting dolphins has capacity for 100,000 tons of crushed stone and gravel. Eighteen concrete silos at rear of bulkhead have a total capacity for 53,000 tons of cement and 3 hav 9,000 tons of lime.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		

Port Facilities by Waterway

Remarks: Covered storage area at rear of breasting dolphins has capacity for 100,000 tons of crushed stone and gravel. Eighteen concrete silos at rear of bulkhead have a total capacity for 53,000 tons of cement and 3 hav 9,000 tons of lime.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43978 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Kosmos Cement Co.				
Owner:	Gulf + Western Industries, Inc.				
Address:	Grand Avenue		Phone: 412 771-5500		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Three platform-level tracks serve warehouse and bulk cement loading spout at cement plant in rear; connect with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Receipt of crushed stone and gravel; shipment of bulk cement and pelletized lime.				
Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Kosmos Cement Co.				
Owner:	Gulf + Western Industries, Inc.				
Address:	Grand Avenue		Phone: 412 771-5500		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Three platform-level tracks serve warehouse and bulk cement loading spout at cement plant in rear; connect with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Receipt of crushed stone and gravel; shipment of bulk cement and pelletized lime.				
Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
Waterway:	Ohio River			Mile: 5	PWD: 236
Name:	Kosmos Cement Co., Neville Island Dock.				
Port:	Pittsburgh				
Location:	Mile 5.1, right bank, Ohio River, Neville Island.			Datum: NPE	
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Depth Alongside (feet):	14		14	Latitude (decimal):	40.491667
Total Berthing Space (feet):	835		260	Longitude (decimal):	-80.07639
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		
Remarks: Covered storage area at rear of breasting dolphins has capacity for 100,000 tons of crushed stone and gravel. Eighteen concrete silos at rear of bulkhead have a total capacity for 53,000 tons of cement and 3 hav 9,000 tons of lime.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		

Port Facilities by Waterway

Remarks: Covered storage area at rear of breasting dolphins has capacity for 100,000 tons of crushed stone and gravel. Eighteen concrete silos at rear of bulkhead have a total capacity for 53,000 tons of cement and 3 hav 9,000 tons of lime.

Port Series: 60 Year of Last Survey: 1991 Corps of Engnrs Waterway Code: 43978 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 5.4, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	14		Latitude (decimal): 40.497778
Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 5.4, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	14		Latitude (decimal): 40.497778
Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 5.4, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	14		Latitude (decimal): 40.497778
Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Remarks:	Open storage area at rear has capacity for 500,000 tons of coal.□□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engnr's Waterway Code:	43978	Pittsburgh District	
Remarks:	Open storage area at rear has capacity for 500,000 tons of coal.□□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engnr's Waterway Code:	43978	Pittsburgh District	
Remarks:	Open storage area at rear has capacity for 500,000 tons of coal.□□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engnr's Waterway Code:	43978	Pittsburgh District	

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 5.4, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	14		Latitude (decimal): 40.497778
Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 5.4, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
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Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
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Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
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Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
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Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Remarks:	Open storage area at rear has capacity for 500,000 tons of coal.□□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engns Waterway Code:	43978	Pittsburgh District	
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Port Series:	60	Year of Last Survey:	1991
Corps of Engns Waterway Code:	43978	Pittsburgh District	
Remarks:	Open storage area at rear has capacity for 500,000 tons of coal.□□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engns Waterway Code:	43978	Pittsburgh District	

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 5.4, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	14		Latitude (decimal): 40.497778
Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 5.4, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
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Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	14		Latitude (decimal): 40.497778
Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Waterway:	Ohio River	Mile: 5	PWD: 51
Name:	Shenango Coal Dock.		
Port:	Pittsburgh		
Location:	Mile 5.4, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One marginal surface track at rear connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Receipt of coal.		
Depth Alongside (feet):	14		Latitude (decimal): 40.497778
Total Berthing Space (feet):	700		Longitude (decimal): -80.07694
Remarks:	Open storage area at rear has capacity for 500,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District
Remarks:	Open storage area at rear has capacity for 500,000 tons of coal.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 5	PWD: 52
Name:	Shenango, Pig Iron Dock.		
Port:	Pittsburgh		
Location:	Mile 5.1, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One surface track at rear connects with Pittsburgh and Ohio Valley Railroad, and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Shipment of pig iron by barge.		
Depth Alongside (feet):	14		Latitude (decimal): 40.494167
Total Berthing Space (feet):	380		Longitude (decimal): -80.0725
Waterway:	Ohio River	Mile: 5	PWD: 52
Name:	Shenango, Pig Iron Dock.		
Port:	Pittsburgh		
Location:	Mile 5.1, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One surface track at rear connects with Pittsburgh and Ohio Valley Railroad, and Pittsburgh, Chartiers, and Youghiogheny Railway.		
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Depth Alongside (feet):	14		Latitude (decimal): 40.494167
Total Berthing Space (feet):	380		Longitude (decimal): -80.0725
Waterway:	Ohio River	Mile: 5	PWD: 52
Name:	Shenango, Pig Iron Dock.		
Port:	Pittsburgh		
Location:	Mile 5.1, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One surface track at rear connects with Pittsburgh and Ohio Valley Railroad, and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Shipment of pig iron by barge.		
Depth Alongside (feet):	14		Latitude (decimal): 40.494167
Total Berthing Space (feet):	380		Longitude (decimal): -80.0725
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 5	PWD: 52
Name:	Shenango, Pig Iron Dock.				
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Location:	Mile 5.1, left bank, Ohio River, Neville Island.			Datum: NPE	
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Port:	Pittsburgh				
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Depth Alongside (feet):	14			Latitude (decimal):	40.494167
Total Berthing Space (feet):	380			Longitude (decimal):	-80.0725
Remarks:	-□□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		
Remarks: -□□					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 5	PWD: 52
Name:	Shenango, Pig Iron Dock.		
Port:	Pittsburgh		
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Waterway:	Ohio River	Mile: 5	PWD: 52
Name:	Shenango, Pig Iron Dock.		
Port:	Pittsburgh		
Location:	Mile 5.1, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:	200 Neville Road	Phone:	412 771-4400
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	One surface track at rear connects with Pittsburgh and Ohio Valley Railroad, and Pittsburgh, Chartiers, and Youghiogheny Railway.		
Purpose:	Shipment of pig iron by barge.		
Depth Alongside (feet):	14		Latitude (decimal): 40.494167
Total Berthing Space (feet):	380		Longitude (decimal): -80.0725
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District
Remarks:	-□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 6	PWD: 50
Name:	Aristech Chemical Corp., Neville Island Plant, Dock No. 1.				
Port:	Pittsburgh				
Location:	Mile 5.5, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Aristech Chemical Corp. and Shenango, Inc.				
Owner:	Aristech Chemical Corp.				
Address:	Grand Avenue		Phone: 412 778-3320		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.				
Purpose:	Receipt and shipment of chemicals; shipment of light oil.				
Depth Alongside (feet):	15			Latitude (decimal):	40.498333
Total Berthing Space (feet):	129			Longitude (decimal):	-80.07806
Waterway:	Ohio River			Mile: 6	PWD: 50
Name:	Aristech Chemical Corp., Neville Island Plant, Dock No. 1.				
Port:	Pittsburgh				
Location:	Mile 5.5, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Aristech Chemical Corp. and Shenango, Inc.				
Owner:	Aristech Chemical Corp.				
Address:	Grand Avenue		Phone: 412 778-3320		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.				
Purpose:	Receipt and shipment of chemicals; shipment of light oil.				
Depth Alongside (feet):	15			Latitude (decimal):	40.498333
Total Berthing Space (feet):	129			Longitude (decimal):	-80.07806
Remarks:	Aristech Chemical Corp.: One 4-inch and three 6-inch pipelines extend from wharf to same storage tanks described under Ref. No. 49. □ Shenango, Inc.: One 6-inch pipeline extends to wharf from one 6,000-barrel, light-oil storage tank in rear.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978		Pittsburgh District	
Remarks: Aristech Chemical Corp.: One 4-inch and three 6-inch pipelines extend from wharf to same storage tanks described under Ref. No. 49. □ Shenango, Inc.: One 6-inch pipeline extends to wharf from one 6,000-barrel, light-oil storage tank in rear.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978		Pittsburgh District	

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 6	PWD: 50
Name:	Aristech Chemical Corp., Neville Island Plant, Dock No. 1.				
Port:	Pittsburgh				
Location:	Mile 5.5, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Aristech Chemical Corp. and Shenango, Inc.				
Owner:	Aristech Chemical Corp.				
Address:	Grand Avenue		Phone: 412 778-3320		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.				
Purpose:	Receipt and shipment of chemicals; shipment of light oil.				
Depth Alongside (feet):	15			Latitude (decimal):	40.498333
Total Berthing Space (feet):	129			Longitude (decimal):	-80.07806
Waterway:	Ohio River			Mile: 6	PWD: 50
Name:	Aristech Chemical Corp., Neville Island Plant, Dock No. 1.				
Port:	Pittsburgh				
Location:	Mile 5.5, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Aristech Chemical Corp. and Shenango, Inc.				
Owner:	Aristech Chemical Corp.				
Address:	Grand Avenue		Phone: 412 778-3320		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.				
Purpose:	Receipt and shipment of chemicals; shipment of light oil.				
Depth Alongside (feet):	15			Latitude (decimal):	40.498333
Total Berthing Space (feet):	129			Longitude (decimal):	-80.07806
Remarks:	Aristech Chemical Corp.: One 4-inch and three 6-inch pipelines extend from wharf to same storage tanks described under Ref. No. 49. □ Shenango, Inc.: One 6-inch pipeline extends to wharf from one 6,000-barrel, light-oil storage tank in rear.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		
Remarks: Aristech Chemical Corp.: One 4-inch and three 6-inch pipelines extend from wharf to same storage tanks described under Ref. No. 49. □ Shenango, Inc.: One 6-inch pipeline extends to wharf from one 6,000-barrel, light-oil storage tank in rear.					
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 6	PWD: 49
Name:	Aristech Chemical Corp., Neville Island Plant, Dock No. 2.				
Port:	Pittsburgh				
Location:	Mile 5.5, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Aristech Chemical Corp.				
Owner:	Aristech Chemical Corp.				
Address:	Grand Avenue		Phone: 412 778-3320		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.				
Purpose:	Receipt of chemicals.				
Depth Alongside (feet):	15			Latitude (decimal):	40.498611
Total Berthing Space (feet):	134			Longitude (decimal):	-80.08028
Waterway:	Ohio River			Mile: 6	PWD: 49
Name:	Aristech Chemical Corp., Neville Island Plant, Dock No. 2.				
Port:	Pittsburgh				
Location:	Mile 5.5, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Aristech Chemical Corp.				
Owner:	Aristech Chemical Corp.				
Address:	Grand Avenue		Phone: 412 778-3320		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.				
Purpose:	Receipt of chemicals.				
Depth Alongside (feet):	15			Latitude (decimal):	40.498611
Total Berthing Space (feet):	134			Longitude (decimal):	-80.08028
Remarks:	Four 6-inch pipelines extend from wharf to 27 steel storage tanks at plant in rear, total capacity 8,000,000 gallons.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		
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Remarks:	Four 6-inch pipelines extend from wharf to 27 steel storage tanks at plant in rear, total capacity 8,000,000 gallons.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 6	PWD: 49
Name:	Aristech Chemical Corp., Neville Island Plant, Dock No. 2.				
Port:	Pittsburgh				
Location:	Mile 5.5, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Aristech Chemical Corp.				
Owner:	Aristech Chemical Corp.				
Address:	Grand Avenue			Phone: 412 778-3320	
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.				
Purpose:	Receipt of chemicals.				
Depth Alongside (feet):	15			Latitude (decimal):	40.498611
Total Berthing Space (feet):	134			Longitude (decimal):	-80.08028
Waterway:	Ohio River			Mile: 6	PWD: 49
Name:	Aristech Chemical Corp., Neville Island Plant, Dock No. 2.				
Port:	Pittsburgh				
Location:	Mile 5.5, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Aristech Chemical Corp.				
Owner:	Aristech Chemical Corp.				
Address:	Grand Avenue			Phone: 412 778-3320	
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	Plant trackage connects with Pittsburgh and Ohio Valley Railroad and Pittsburgh, Chartiers, and Youghiogheny Railway.				
Purpose:	Receipt of chemicals.				
Depth Alongside (feet):	15			Latitude (decimal):	40.498611
Total Berthing Space (feet):	134			Longitude (decimal):	-80.08028
Remarks:	Four 6-inch pipelines extend from wharf to 27 steel storage tanks at plant in rear, total capacity 8,000,000 gallons.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		
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Remarks:	Four 6-inch pipelines extend from wharf to 27 steel storage tanks at plant in rear, total capacity 8,000,000 gallons.□				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 6	PWD: 48
Name: Gulf Oil, Neville Island Terminal Dock.		
Port: Pittsburgh		
Location: Mile 5.8, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Gulf Oil, Division of Cumberland Farms.		
Owner: Gulf Oil, Division of Cumberland Farms.		
Address: 400 Grand Avenue		Phone: 412 331-4480
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Receipt and shipment of petroleum products.		
Depth Alongside (feet): 18		Latitude (decimal): 40.5
Total Berthing Space (feet): 817		Longitude (decimal): -80.08167
Remarks: Six 8-inch pipelines extend from wharves to 15 steel storage tanks in rear, total capacity 835,000 barrels. □		

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43978	Pittsburgh District
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Waterway: Ohio River	Mile: 7	PWD: 47
Name: Exxon Co., USA, Neville Island Terminal Dock.		
Port: Pittsburgh		
Location: Mile 6.5, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Exxon Co., USA.		
Owner: Exxon Co., USA.		
Address: 2760 Neville Road		Phone: 412 778-3581
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Receipt and shipment of petroleum products.		
Depth Alongside (feet): 18		Latitude (decimal): 40.503333
Total Berthing Space (feet): 441		Longitude (decimal): -80.09583
Remarks: One 10- and two 8-inch pipelines extend from wharf to 5 steel storage tanks in rear, total capacity 240,000 barrels. □		

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District
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Waterway: Ohio River	Mile: 7	PWD: 46
Name: Neville Chemical Co. Dock.		
Port: Pittsburgh		
Location: Mile 6.8, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Neville Chemical Co.		
Owner: Neville Chemical Co.		
Address: 2800 Neville Road		Phone: 412 331-4200
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: Plant trackage at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Receipt and shipment of chemicals and petrochemicals.		
Depth Alongside (feet): 9		Latitude (decimal): 40.506111
Total Berthing Space (feet): 290		Longitude (decimal): -80.1
Remarks: One 10-, four 8-, and three 6-inch pipelines extend from wharf to 7 steel storage tanks at plant in rear, total capacity 7,500,000 gallons. □		

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43974	Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 7	PWD: 237
Name: Pittsburgh-Des Moines, Inc., Construction Department, Dock.		
Port: Pittsburgh		
Location: Mile 7.0, right bank, Ohio River, Neville Island.		Datum: NPE
Operator: Pittsburgh-Des Moines, Inc.		
Owner: Pittsburgh-Des Moines, Inc.		
Address: Grand Avenue		Phone:
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Shipment of large steel fabrications.		
Depth Alongside (feet): 25		Latitude (decimal): 40.503889
Total Berthing Space (feet): 350		Longitude (decimal): -80.11

Waterway: Ohio River	Mile: 7	PWD: 237
Name: Pittsburgh-Des Moines, Inc., Construction Department, Dock.		
Port: Pittsburgh		
Location: Mile 7.0, right bank, Ohio River, Neville Island.		Datum: NPE
Operator: Pittsburgh-Des Moines, Inc.		
Owner: Pittsburgh-Des Moines, Inc.		
Address: Grand Avenue		Phone:
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Shipment of large steel fabrications.		
Depth Alongside (feet): 25		Latitude (decimal): 40.503889
Total Berthing Space (feet): 350		Longitude (decimal): -80.11

Remarks: Fabrication facility is located at rear. ☐ ☐

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Remarks: Fabrication facility is located at rear. ☐ ☐

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 7	PWD: 237
Name: Pittsburgh-Des Moines, Inc., Construction Department, Dock.		
Port: Pittsburgh		
Location: Mile 7.0, right bank, Ohio River, Neville Island.		Datum: NPE
Operator: Pittsburgh-Des Moines, Inc.		
Owner: Pittsburgh-Des Moines, Inc.		
Address: Grand Avenue		Phone:
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Shipment of large steel fabrications.		
Depth Alongside (feet): 25		Latitude (decimal): 40.503889
Total Berthing Space (feet): 350		Longitude (decimal): -80.11

Waterway: Ohio River	Mile: 7	PWD: 237
Name: Pittsburgh-Des Moines, Inc., Construction Department, Dock.		
Port: Pittsburgh		
Location: Mile 7.0, right bank, Ohio River, Neville Island.		Datum: NPE
Operator: Pittsburgh-Des Moines, Inc.		
Owner: Pittsburgh-Des Moines, Inc.		
Address: Grand Avenue		Phone:
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Shipment of large steel fabrications.		
Depth Alongside (feet): 25		Latitude (decimal): 40.503889
Total Berthing Space (feet): 350		Longitude (decimal): -80.11

Remarks: Fabrication facility is located at rear. ☐ ☐

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Remarks: Fabrication facility is located at rear. ☐ ☐

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 7	PWD: 44
Name: Pittsburgh-Des Moines, Inc., Pittsburgh Shop Slip.		
Port: Pittsburgh		
Location: Mile 7.3, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Pittsburgh-Des Moines, Inc.		
Owner: Pittsburgh-Des Moines, Inc.		
Address: 3400 Grand Avenue		Phone: 412 331-3000
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: Plant trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Shipment of large steel fabrications.		
Depth Alongside (feet): 10		Latitude (decimal): 40.509444
Total Berthing Space (feet): 1		Longitude (decimal): -80.10972
Waterway: Ohio River		Mile: 7 PWD: 44
Name: Pittsburgh-Des Moines, Inc., Pittsburgh Shop Slip.		
Port: Pittsburgh		
Location: Mile 7.3, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Pittsburgh-Des Moines, Inc.		
Owner: Pittsburgh-Des Moines, Inc.		
Address: 3400 Grand Avenue		Phone: 412 331-3000
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: Plant trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Shipment of large steel fabrications.		
Depth Alongside (feet): 10		Latitude (decimal): 40.509444
Total Berthing Space (feet): 1		Longitude (decimal): -80.10972
Remarks: Outer end of a 750- by 100-foot steel frame, metal-covered fabrication building covers slip.□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973 Pittsburgh District

Remarks: Outer end of a 750- by 100-foot steel frame, metal-covered fabrication building covers slip.□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Port Facilities by Waterway

Waterway:	Ohio River	Mile: 7	PWD: 44
Name:	Pittsburgh-Des Moines, Inc., Pittsburgh Shop Slip.		
Port:	Pittsburgh		
Location:	Mile 7.3, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Pittsburgh-Des Moines, Inc.		
Owner:	Pittsburgh-Des Moines, Inc.		
Address:	3400 Grand Avenue	Phone:	412 331-3000
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	Plant trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose:	Shipment of large steel fabrications.		
Depth Alongside (feet):	10		Latitude (decimal): 40.509444
Total Berthing Space (feet):	1		Longitude (decimal): -80.10972
Waterway:	Ohio River	Mile: 7	PWD: 44
Name:	Pittsburgh-Des Moines, Inc., Pittsburgh Shop Slip.		
Port:	Pittsburgh		
Location:	Mile 7.3, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Pittsburgh-Des Moines, Inc.		
Owner:	Pittsburgh-Des Moines, Inc.		
Address:	3400 Grand Avenue	Phone:	412 331-3000
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	Plant trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose:	Shipment of large steel fabrications.		
Depth Alongside (feet):	10		Latitude (decimal): 40.509444
Total Berthing Space (feet):	1		Longitude (decimal): -80.10972
Remarks:	Outer end of a 750- by 100-foot steel frame, metal-covered fabrication building covers slip.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engns Waterway Code:	43973	Pittsburgh District	
Remarks:	Outer end of a 750- by 100-foot steel frame, metal-covered fabrication building covers slip.□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engns Waterway Code:	43973	Pittsburgh District	
Waterway:	Ohio River	Mile: 7	PWD: 45
Name:	Shenango Ingot Mold Division Dock.		
Port:	Pittsburgh		
Location:	Mile 7.1, left bank, Ohio River, Neville Island.		Datum: NPE
Operator:	Shenango, Inc.		
Owner:	Shenango, Inc.		
Address:		Phone:	412 777-6650
Town:	Neville Island	State:	PA
		County:	Allegheny
Railway Connection:	Plant trackage connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose:	Shipment of steel ingots and ingot molds.		
Depth Alongside (feet):	14		Latitude (decimal): 40.508888
Total Berthing Space (feet):	350		Longitude (decimal): -80.10778
Remarks:	Foundry located at rear.□□		
Port Series:	60	Year of Last Survey:	1991
Corps of Engns Waterway Code:	43973	Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 7	PWD: 43
Name: U. S. Army Corps of Engineers, Pittsburgh District, Warehouse and		
Port: Pittsburgh		
Location: Mile 7.4, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: U.S. Army Corps of Engineers.		
Owner: United States Government.		
Address: 3500 Grand Avenue	Phone: 412 644-6369	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Handling construction materials, machinery and equipment, including lock-and-dam apparatus.		
Depth Alongside (feet): 10	Latitude (decimal): 40.510278	
Total Berthing Space (feet): 1050	Longitude (decimal): -80.11167	
Remarks: Corps of Engineers repair shop for lock-and-dam apparatus is located in rear. □□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973 Pittsburgh District

Waterway: Ohio River	Mile: 8	PWD: 239
Name: Dravo Basic Materials Co., Back Channel Lower Dock.		
Port: Pittsburgh		
Location: Mile 7.9, right bank, Ohio River, Neville Island Back Channel.	Datum: NPE	
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue	Phone: 412 262-8005	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Receipt and occasional shipment of sand and gravel.		
Depth Alongside (feet): 10 10	Latitude (decimal): 40.505	
Total Berthing Space (feet): 330 650	Longitude (decimal): -80.12472	
Remarks: Two steel storage bins with total capacity for 80 tons and approximately 10 acres of open storage area are located at rear. □		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973 Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 8	PWD: 238
Name: Dravo Basic Materials Co., Back Channel Upper Dock.		
Port: Pittsburgh		
Location: Mile 7.5, right bank, Ohio River, Neville Island Back Channel.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Waterway: Ohio River		Mile: 8 PWD: 238
Name: Dravo Basic Materials Co., Back Channel Upper Dock.		
Port: Pittsburgh		
Location: Mile 7.5, right bank, Ohio River, Neville Island Back Channel.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Waterway: Ohio River		Mile: 8 PWD: 238
Name: Dravo Basic Materials Co., Back Channel Upper Dock.		
Port: Pittsburgh		
Location: Mile 7.5, right bank, Ohio River, Neville Island Back Channel.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Waterway: Ohio River		Mile: 8 PWD: 238
Name: Dravo Basic Materials Co., Back Channel Upper Dock.		
Port: Pittsburgh		
Location: Mile 7.5, right bank, Ohio River, Neville Island Back Channel.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Remarks: A storage yard for construction equipment is located at rear.□□		

Port Facilities by Waterway

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
Remarks: A storage yard for construction equipment is located at rear.□□			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
Remarks: A storage yard for construction equipment is located at rear.□□			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
Remarks: A storage yard for construction equipment is located at rear.□□			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 8	PWD: 238
Name: Dravo Basic Materials Co., Back Channel Upper Dock.		
Port: Pittsburgh		
Location: Mile 7.5, right bank, Ohio River, Neville Island Back Channel.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Waterway: Ohio River		Mile: 8 PWD: 238
Name: Dravo Basic Materials Co., Back Channel Upper Dock.		
Port: Pittsburgh		
Location: Mile 7.5, right bank, Ohio River, Neville Island Back Channel.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Waterway: Ohio River		Mile: 8 PWD: 238
Name: Dravo Basic Materials Co., Back Channel Upper Dock.		
Port: Pittsburgh		
Location: Mile 7.5, right bank, Ohio River, Neville Island Back Channel.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
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Railway Connection: None.		
Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Remarks: A storage yard for construction equipment is located at rear.□□		

Port Facilities by Waterway

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
Remarks: A storage yard for construction equipment is located at rear.□□			
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
Remarks: A storage yard for construction equipment is located at rear.□□			
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District

Port Facilities by Waterway

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Railway Connection: None.		
Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Remarks: A storage yard for construction equipment is located at rear.□□		

Port Facilities by Waterway

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
Remarks: A storage yard for construction equipment is located at rear.□□			
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Port: Pittsburgh		
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Town: Neville Island	State: PA	County: Allegheny
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Purpose: Mooring construction equipment; handling construction materials, machinery, and supplies.		
Depth Alongside (feet): 9		Latitude (decimal): 40.505
Total Berthing Space (feet): 1357		Longitude (decimal): -80.11
Remarks: A storage yard for construction equipment is located at rear.□□		

Port Facilities by Waterway

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Remarks: A storage yard for construction equipment is located at rear.□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Remarks: A storage yard for construction equipment is located at rear.□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
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Waterway: Ohio River	Mile: 8	PWD: 39
Name: Dravo Basic Materials Co., Neville Island Fleet Mooring.		
Port: Pittsburgh		
Location: Mile 8.3, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring barges for fleeting.		
Depth Alongside (feet): 12		Latitude (decimal): 40.513056
Total Berthing Space (feet): 2100		Longitude (decimal): -80.12778
Waterway: Ohio River	Mile: 8	PWD: 39

Name: Dravo Basic Materials Co., Neville Island Fleet Mooring.		
Port: Pittsburgh		
Location: Mile 8.3, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring barges for fleeting.		
Depth Alongside (feet): 12		Latitude (decimal): 40.513056
Total Berthing Space (feet): 2100		Longitude (decimal): -80.12778
Remarks: Fleeting area has capacity for approximately 50 barges, consisting of 9 tiers each, 4 to 6 barges wide.□		

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43972	Pittsburgh District
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Remarks: Fleeting area has capacity for approximately 50 barges, consisting of 9 tiers each, 4 to 6 barges wide.□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43972	Pittsburgh District
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Port Facilities by Waterway

Waterway: Ohio River	Mile: 8	PWD: 39
Name: Dravo Basic Materials Co., Neville Island Fleet Mooring.		
Port: Pittsburgh		
Location: Mile 8.3, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring barges for fleetling.		
Depth Alongside (feet): 12		Latitude (decimal): 40.513056
Total Berthing Space (feet): 2100		Longitude (decimal): -80.12778

Waterway: Ohio River	Mile: 8	PWD: 39
Name: Dravo Basic Materials Co., Neville Island Fleet Mooring.		
Port: Pittsburgh		
Location: Mile 8.3, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner: Dravo Basic Materials Co., Inc., a Dravo Co.		
Address: Grand Avenue		Phone: 412 262-8005
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: None.		
Purpose: Mooring barges for fleetling.		
Depth Alongside (feet): 12		Latitude (decimal): 40.513056
Total Berthing Space (feet): 2100		Longitude (decimal): -80.12778

Remarks: Fleetling area has capacity for approximately 50 barges, consisting of 9 tiers each, 4 to 6 barges wide. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43972	Pittsburgh District
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Remarks: Fleetling area has capacity for approximately 50 barges, consisting of 9 tiers each, 4 to 6 barges wide. □

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43972	Pittsburgh District
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Port Facilities by Waterway

<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Mile: 8 PWD: 40</p> <p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>
<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>
<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>
<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>

Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Facilities by Waterway

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
Remarks: Mooring area has capacity for approximately 20 barges.□□			
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Port Facilities by Waterway

<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Mile: 8 PWD: 40</p> <p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>
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Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Facilities by Waterway

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Port Facilities by Waterway

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Remarks: Mooring area has capacity for approximately 20 barges.□□

Port Facilities by Waterway

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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District

Port Facilities by Waterway

<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Mile: 8 PWD: 40</p> <p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>
<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>
<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>
<p>Waterway: Ohio River</p> <p>Name: Dravo Basic Materials Co., Number 4 Dock.</p> <p>Port: Pittsburgh</p> <p>Location: Mile 8.2, left bank, Ohio River, Neville Island.</p> <p>Operator: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Owner: Dravo Basic Materials Co., Inc., a Dravo Co.</p> <p>Address: Grand Avenue</p> <p>Town: Neville Island State: PA</p> <p>Railway Connection: None.</p> <p>Purpose: Mooring barges for fleetling.</p> <p>Depth Alongside (feet): 12 </p> <p>Total Berthing Space (feet): 400 </p>	<p>Datum: NPE</p> <p>Phone: 412 262-8005</p> <p>County: Allegheny</p> <p>Latitude (decimal): 40.512778</p> <p>Longitude (decimal): -80.12556</p> <p>Mile: 8 PWD: 40</p>
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Port Facilities by Waterway

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District
Remarks: Mooring area has capacity for approximately 20 barges.□□			
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District

Port Facilities by Waterway

Waterway: Ohio River	Mile: 8	PWD: 42
Name: Marine Ways of Pittsburgh, Short Dock.		
Port: Pittsburgh		
Location: Mile 7.9, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Marine Ways of Pittsburgh, Inc.		
Owner: G. & S. Towing Co.		
Address: 4800 Grand Avenue		Phone: 412 262-4300
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Mooring barges for repair and outfitting; mooring towboats.		
Depth Alongside (feet):	12	Latitude (decimal): 40.511111
Total Berthing Space (feet):	900	Longitude (decimal): -80.11611
Waterway: Ohio River		
Mile: 8 PWD: 42		
Name: Marine Ways of Pittsburgh, Short Dock.		
Port: Pittsburgh		
Location: Mile 7.9, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Marine Ways of Pittsburgh, Inc.		
Owner: G. & S. Towing Co.		
Address: 4800 Grand Avenue		Phone: 412 262-4300
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Mooring barges for repair and outfitting; mooring towboats.		
Depth Alongside (feet):	12	Latitude (decimal): 40.511111
Total Berthing Space (feet):	900	Longitude (decimal): -80.11611
Waterway: Ohio River		
Mile: 8 PWD: 42		
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Port: Pittsburgh		
Location: Mile 7.9, left bank, Ohio River, Neville Island.		Datum: NPE
Operator: Marine Ways of Pittsburgh, Inc.		
Owner: G. & S. Towing Co.		
Address: 4800 Grand Avenue		Phone: 412 262-4300
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Mooring barges for repair and outfitting; mooring towboats.		
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Total Berthing Space (feet):	900	Longitude (decimal): -80.11611

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 8	PWD: 42
Name:	Marine Ways of Pittsburgh, Short Dock.				
Port:	Pittsburgh				
Location:	Mile 7.9, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Marine Ways of Pittsburgh, Inc.				
Owner:	G. & S. Towing Co.				
Address:	4800 Grand Avenue			Phone: 412 262-4300	
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Mooring barges for repair and outfitting; mooring towboats.				
Depth Alongside (feet):	12			Latitude (decimal):	40.511111
Total Berthing Space (feet):	900			Longitude (decimal):	-80.11611
Remarks:	One 2,700-ton side-haul marine railway adjacent to lower side. Wharf is equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks: One 2,700-ton side-haul marine railway adjacent to lower side. Wharf is equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.					
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Purpose: Mooring barges for repair and outfitting; mooring towboats.		
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Location:	Mile 7.9, left bank, Ohio River, Neville Island.			Datum: NPE	
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Owner:	G. & S. Towing Co.				
Address:	4800 Grand Avenue			Phone: 412 262-4300	
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Mooring barges for repair and outfitting; mooring towboats.				
Depth Alongside (feet):	12			Latitude (decimal):	40.511111
Total Berthing Space (feet):	900			Longitude (decimal):	-80.11611
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: Not operated.		
Owner: Neville Development Co.		
Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 12		Latitude (decimal): 40.511667
Total Berthing Space (feet): 420		Longitude (decimal): -80.11806

Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: Not operated.		
Owner: Neville Development Co.		
Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 12		Latitude (decimal): 40.511667
Total Berthing Space (feet): 420		Longitude (decimal): -80.11806

Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: Not operated.		
Owner: Neville Development Co.		
Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 12		Latitude (decimal): 40.511667
Total Berthing Space (feet): 420		Longitude (decimal): -80.11806

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 8	PWD: 41
Name:	Neville Development Co., Engineering Works Division, Outfitting Do				
Port:	Pittsburgh				
Location:	Mile 8.0, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Not operated.				
Owner:	Neville Development Co.				
Address:	4800 Grand Avenue		Phone: 412 263-6705		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Not used.				
Depth Alongside (feet):	12			Latitude (decimal):	40.511667
Total Berthing Space (feet):	420			Longitude (decimal):	-80.11806
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs	Waterway Code: 43973	Pittsburgh District	
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
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Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs	Waterway Code: 43973	Pittsburgh District	

Port Facilities by Waterway

Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: Not operated.		
Owner: Neville Development Co.		
Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 12		Latitude (decimal): 40.511667
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Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
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Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
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Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: Not operated.		
Owner: Neville Development Co.		
Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 12		Latitude (decimal): 40.511667
Total Berthing Space (feet): 420		Longitude (decimal): -80.11806

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 8	PWD: 41
Name:	Neville Development Co., Engineering Works Division, Outfitting Do				
Port:	Pittsburgh				
Location:	Mile 8.0, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Not operated.				
Owner:	Neville Development Co.				
Address:	4800 Grand Avenue		Phone: 412 263-6705		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Not used.				
Depth Alongside (feet):	12			Latitude (decimal):	40.511667
Total Berthing Space (feet):	420			Longitude (decimal):	-80.11806
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 8 PWD: 41
Name: **Neville Development Co., Engineering Works Division, Outfitting Do**
Port: Pittsburgh
Location: Mile 8.0, left bank, Ohio River, Neville Island. Datum: NPE
Operator: Not operated.
Owner: Neville Development Co.
Address: 4800 Grand Avenue Phone: 412 263-6705
Town: Neville Island State: PA County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.
Purpose: Not used.
Depth Alongside (feet): 12 | | Latitude (decimal): 40.511667
Total Berthing Space (feet): 420 | | Longitude (decimal): -80.11806
Waterway: **Ohio River** Mile: 8 PWD: 41
Name: **Neville Development Co., Engineering Works Division, Outfitting Do**
Port: Pittsburgh
Location: Mile 8.0, left bank, Ohio River, Neville Island. Datum: NPE
Operator: Not operated.
Owner: Neville Development Co.
Address: 4800 Grand Avenue Phone: 412 263-6705
Town: Neville Island State: PA County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.
Purpose: Not used.
Depth Alongside (feet): 12 | | Latitude (decimal): 40.511667
Total Berthing Space (feet): 420 | | Longitude (decimal): -80.11806
Waterway: **Ohio River** Mile: 8 PWD: 41
Name: **Neville Development Co., Engineering Works Division, Outfitting Do**
Port: Pittsburgh
Location: Mile 8.0, left bank, Ohio River, Neville Island. Datum: NPE
Operator: Not operated.
Owner: Neville Development Co.
Address: 4800 Grand Avenue Phone: 412 263-6705
Town: Neville Island State: PA County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.
Purpose: Not used.
Depth Alongside (feet): 12 | | Latitude (decimal): 40.511667
Total Berthing Space (feet): 420 | | Longitude (decimal): -80.11806

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 8	PWD: 41
Name:	Neville Development Co., Engineering Works Division, Outfitting Do				
Port:	Pittsburgh				
Location:	Mile 8.0, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Not operated.				
Owner:	Neville Development Co.				
Address:	4800 Grand Avenue		Phone: 412 263-6705		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Not used.				
Depth Alongside (feet):	12			Latitude (decimal):	40.511667
Total Berthing Space (feet):	420			Longitude (decimal):	-80.11806
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		

Port Facilities by Waterway

Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: Not operated.		
Owner: Neville Development Co.		
Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 12		Latitude (decimal): 40.511667
Total Berthing Space (feet): 420		Longitude (decimal): -80.11806

Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: Not operated.		
Owner: Neville Development Co.		
Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 12		Latitude (decimal): 40.511667
Total Berthing Space (feet): 420		Longitude (decimal): -80.11806

Waterway: Ohio River	Mile: 8	PWD: 41
Name: Neville Development Co., Engineering Works Division, Outfitting Do		
Port: Pittsburgh		
Location: Mile 8.0, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator: Not operated.		
Owner: Neville Development Co.		
Address: 4800 Grand Avenue	Phone: 412 263-6705	
Town: Neville Island	State: PA	County: Allegheny
Railway Connection: One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.		
Purpose: Not used.		
Depth Alongside (feet): 12		Latitude (decimal): 40.511667
Total Berthing Space (feet): 420		Longitude (decimal): -80.11806

Port Facilities by Waterway

Waterway:	Ohio River			Mile: 8	PWD: 41
Name:	Neville Development Co., Engineering Works Division, Outfitting Do				
Port:	Pittsburgh				
Location:	Mile 8.0, left bank, Ohio River, Neville Island.			Datum: NPE	
Operator:	Not operated.				
Owner:	Neville Development Co.				
Address:	4800 Grand Avenue		Phone: 412 263-6705		
Town:	Neville Island	State: PA	County: Allegheny		
Railway Connection:	One marginal surface track at rear connects with Pittsburgh, Chartiers, and Youghiogheny Railroad.				
Purpose:	Not used.				
Depth Alongside (feet):	12			Latitude (decimal):	40.511667
Total Berthing Space (feet):	420			Longitude (decimal):	-80.11806
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		
Remarks:	At time of survey, facility was not in operation. Three electric, traveling, full-portal gantry cranes serve launchways: one 30-ton with 80-foot boom, one 65-ton at 125-foot radius, and one 50-ton at 110-foot ra with capacities up to 65 tons serve yard. Wharf equipped with outlets for supplying compressed air, oxygen, natural gas, and electricity.				
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43973	Pittsburgh District		

Port Facilities by Waterway

Waterway: **Ohio River** Mile: 9 PWD: 240
 Name: **Crain Bros., Glenfield Landing.**
 Port: Pittsburgh
 Location: Mile 8.5, right bank, Ohio River, Glenfield. Datum: NPE
 Operator: Crain Bros., Inc.
 Owner: Crain Bros., Inc.
 Address: Mulberry Street Extension Phone: 412 766-5880
 Town: Glenfield State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring company-owned barges for repair; mooring contractor's floating equipment.
 Depth Alongside (feet): 9 - 12 | | Latitude (decimal): 40.516111
 Total Berthing Space (feet): 1000 | | Longitude (decimal): -80.13
 Remarks: -□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43972 Pittsburgh District

Waterway: **Ohio River** Mile: 9 PWD: 38
 Name: **Dravo Basic Materials Co., Lower Landing.**
 Port: Pittsburgh
 Location: Mile 8.8, left bank, Ohio River, Neville Island. Datum: NPE
 Operator: Dravo Basic Materials Co., Inc., a Dravo Co.
 Owner: Dravo Basic Materials Co., Inc., a Dravo Co.
 Address: Grand Avenue Phone: 412 262-8005
 Town: Neville Island State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring barges for fleetling.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.514444
 Total Berthing Space (feet): 350 | | Longitude (decimal): -80.1375

Waterway: **Ohio River** Mile: 9 PWD: 38
 Name: **Dravo Basic Materials Co., Lower Landing.**
 Port: Pittsburgh
 Location: Mile 8.8, left bank, Ohio River, Neville Island. Datum: NPE
 Operator: Dravo Basic Materials Co., Inc., a Dravo Co.
 Owner: Dravo Basic Materials Co., Inc., a Dravo Co.
 Address: Grand Avenue Phone: 412 262-8005
 Town: Neville Island State: PA County: Allegheny
 Railway Connection: None.
 Purpose: Mooring barges for fleetling.
 Depth Alongside (feet): 12 | | Latitude (decimal): 40.514444
 Total Berthing Space (feet): 350 | | Longitude (decimal): -80.1375
 Remarks: Fleetling area has capacity for six barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43972 Pittsburgh District

Remarks: Fleetling area has capacity for six barges.□□

Port Series: 60 Year of Last Survey: 1991 Corps of Engrs Waterway Code: 43972 Pittsburgh District

Port Facilities by Waterway

Waterway:	Ohio River	Mile: 9	PWD: 38
Name:	Dravo Basic Materials Co., Lower Landing.		
Port:	Pittsburgh		
Location:	Mile 8.8, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.		
Address:	Grand Avenue	Phone:	412 262-8005
Town:	Neville Island	County:	Allegheny
State:	PA		
Railway Connection:	None.		
Purpose:	Mooring barges for fleeting.		
Depth Alongside (feet):	12		Latitude (decimal): 40.514444
Total Berthing Space (feet):	350		Longitude (decimal): -80.1375
Waterway:	Ohio River	Mile: 9	PWD: 38
Name:	Dravo Basic Materials Co., Lower Landing.		
Port:	Pittsburgh		
Location:	Mile 8.8, left bank, Ohio River, Neville Island.	Datum: NPE	
Operator:	Dravo Basic Materials Co., Inc., a Dravo Co.		
Owner:	Dravo Basic Materials Co., Inc., a Dravo Co.		
Address:	Grand Avenue	Phone:	412 262-8005
Town:	Neville Island	County:	Allegheny
State:	PA		
Railway Connection:	None.		
Purpose:	Mooring barges for fleeting.		
Depth Alongside (feet):	12		Latitude (decimal): 40.514444
Total Berthing Space (feet):	350		Longitude (decimal): -80.1375
Remarks:	Fleeting area has capacity for six barges.□□		
Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43972	Pittsburgh District

Remarks: Fleeting area has capacity for six barges.□□

Port Series: 60	Year of Last Survey: 1991	Corps of Engnrs Waterway Code: 43972	Pittsburgh District
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US Army Corps of Engineers
Dredging Contracts Awarded

District Pittsburgh

Job Name	Dredge Type	Bid Open Date	Quantity Cubic Yds	Givernment Estimate	Winning Bid	Winning Bidder	Status of Business	Number of Bids
FY 1995 Awards								
EMRG DRDG POOL3 MI40.8 MON R	B	12/2/94	13,150	\$134,500	\$112,846	RIVER SALVAGE CO., INC.	S	1
FY 1998 Awards								
CONEMAUGH DREDGING	B		187,764	N/A	N/A	HARVE CODY	S	1
FY 1999 Awards								
OHIO RIVER OPEN CHNL DRDGING	B	2/5/99	2,400	\$42,500	\$32,000	RIVER SALVAGE CO., INC.	S	1

Dredge Type (DT)

B Bucket
D Dustpan
H Hopper
N Nonconventional
P Pipeline

S Sidecaster
W Combination - All types
X Pipeline & Bucket
Y Pipeline & Hopper
Z Hopper & Bucket
u undefined

Status of Business (SB)

E Emerging Small
L Large
S Small

LPMS Summary by Division/District

January - December 1998 and 1999

2 Allegheny		Main River Mile: 6.7				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		4,247	3,316	911	20	2,364	1,467	897	6,611	1,750
Downbound		4,295	3,369	911	16	2,340	851	1,489	6,635	723
Total		8,542	6,685	1,822	36	4,704	2,318	2,386	13,246	2,473
1999		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		5,375	4,427	935	13	2,352	1,516	836	7,727	1,788
Downbound		5,409	4,465	935	14	2,403	866	1,537	7,812	824
Total		10,784	8,892	1,870	27	4,755	2,382	2,373	15,539	2,612
Percent Change		26%	33%	3%	-25%	1%	3%	-1%	17%	6%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		2,316	1,392	904	20	770	205	0.14	0.54	110.23
Downbound		2,241	1,321	904	16	746	209	0.15	0.54	111.98
Total		4,557	2,713	1,808	36	1,516	414	0.15	0.54	222.21
1999		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		2,536	1,596	927	13	761	239	0.24	0.78	186.35
Downbound		2,464	1,532	918	14	787	271	0.18	0.53	143.32
Total		5,000	3,128	1,845	27	1,548	510	0.21	0.65	329.67
Percent Change		10%	15%	2%	-25%	2%	23%	40%	20%	48%

3 Allegheny		Main River Mile: 14.5				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		2,651	1,755	877	19	2,400	1,528	872	5,051	1,832
Downbound		2,589	1,684	877	21	2,428	864	1,564	5,017	708
Total		5,240	3,439	1,754	40	4,828	2,392	2,436	10,068	2,540
1999		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		2,632	1,735	884	13	2,351	1,558	793	4,983	1,825
Downbound		2,648	1,760	884	12	2,345	803	1,542	4,993	742
Total		5,280	3,495	1,768	25	4,696	2,361	2,335	9,976	2,567
Percent Change		1%	2%	1%	-38%	-3%	-1%	-4%	-1%	1%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,854	965	870	19	763	162	0.13	0.60	96.90
Downbound		1,775	881	873	21	760	168	0.13	0.57	96.07
Total		3,629	1,846	1,743	40	1,523	330	0.13	0.58	192.97
1999		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,910	1,021	876	13	749	200	0.16	0.60	119.17
Downbound		1,883	1,000	871	12	769	201	0.15	0.57	114.28
Total		3,793	2,021	1,747	25	1,518	401	0.15	0.58	233.45
Percent Change		5%	9%	0%	-38%	0%	22%	15%	0%	21%

LPMS Summary by Division/District

January - December 1998 and 1999

4 Allegheny		Main River Mile: 24.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		Total	Rec	Comrc	Other	Total	Loaded	Empty	Total	ktons
Upbound		2,850	1,934	901	15	1,779	341	1,438	4,629	491
Downbound		2,759	1,841	901	18	1,778	1,442	336	4,537	1,283
Total		5,609	3,775	1,802	33	3,557	1,783	1,774	9,166	1,774
1999		Total	Rec	Comrc	Other	Total	Loaded	Empty	Total	ktons
Upbound		2,648	1,788	848	12	1,569	318	1,251	4,217	435
Downbound		2,618	1,770	848	11	1,568	1,280	288	4,186	1,177
Total		5,266	3,558	1,696	23	3,137	1,598	1,539	8,403	1,612
Percent Change		-6%	-6%	-6%	-30%	-12%	-10%	-13%	-8%	-9%

Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		Total	Rec	Comrc	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,820	907	898	15	775	156	0.13	0.66	102.72
Downbound		1,757	840	899	18	765	199	0.15	0.56	111.70
Total		3,577	1,747	1,797	33	1,540	355	0.14	0.60	214.42
1999		Total	Rec	Comrc	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,792	935	845	12	716	155	0.14	0.63	97.53
Downbound		1,747	903	833	11	722	182	0.13	0.53	96.00
Total		3,539	1,838	1,678	23	1,438	337	0.13	0.57	193.53
Percent Change		-1%	5%	-7%	-30%	-7%	-5%	-7%	-5%	-10%

5 Allegheny		Main River Mile: 30.4				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		Total	Rec	Comrc	Other	Total	Loaded	Empty	Total	ktons
Upbound		1,521	1,183	324	14	990	79	911	2,511	108
Downbound		1,525	1,184	324	14	983	846	137	2,508	645
Total		3,046	2,367	648	28	1,973	925	1,048	5,019	753
1999		Total	Rec	Comrc	Other	Total	Loaded	Empty	Total	ktons
Upbound		1,524	1,206	304	14	887	113	774	2,411	145
Downbound		1,544	1,232	304	14	862	745	117	2,406	621
Total		3,068	2,438	608	28	1,749	858	891	4,817	766
Percent Change		1%	3%	-6%	0%	-11%	-7%	-15%	-4%	2%

Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		Total	Rec	Comrc	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		981	646	321	14	261	25	0.05	0.50	12.57
Downbound		970	630	326	14	259	19	0.02	0.31	5.80
Total		1,951	1,276	647	28	520	44	0.04	0.42	18.37
1999		Total	Rec	Comrc	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,021	704	303	14	246	23	0.06	0.69	15.93
Downbound		1,013	704	295	14	235	13	0.02	0.29	3.73
Total		2,034	1,408	598	28	481	36	0.04	0.55	19.66
Percent Change		4%	10%	-8%	0%	-8%	-18%	0%	31%	7%

LPMS Summary by Division/District

January - December 1998 and 1999

6 Allegheny		Main River Mile: 36.3				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons	
Upbound	941	774	157	10	192	65	127	1,133	97	
Downbound	935	767	157	9	190	81	109	1,125	73	
Total	1,876	1,541	314	19	382	146	236	2,258	170	
1999	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons	
Upbound	881	735	136	10	159	77	82	1,040	100	
Downbound	890	748	136	11	160	75	85	1,050	61	
Total	1,771	1,483	272	21	319	152	167	2,090	161	
Percent Change	-6%	-4%	-13%	11%	-16%	4%	-29%	-7%	-5%	
Jan - Dec	Lockages				Tows		Average Delay		Total Delay	
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)	
Upbound	680	514	156	10	116	7	0.01	0.14	0.95	
Downbound	652	485	158	9	109	5	0.01	0.24	1.20	
Total	1,332	999	314	19	225	12	0.01	0.18	2.15	
1999	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)	
Upbound	639	494	135	10	98	5	0.10	1.93	9.67	
Downbound	644	502	131	11	93	7	0.02	0.31	2.18	
Total	1,283	996	266	21	191	12	0.06	0.99	11.85	
Percent Change	-4%	0%	-15%	11%	-15%	0%	500%	450%	451%	

7 Allegheny		Main River Mile: 45.7				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons	
Upbound	1,326	973	346	7	366	270	96	1,692	392	
Downbound	1,317	963	346	7	374	84	290	1,691	72	
Total	2,643	1,936	692	14	740	354	386	3,383	464	
1999										
Upbound	1,065	954	104	7	127	61	66	1,192	80	
Downbound	1,046	942	104	7	115	59	56	1,161	54	
Total	2,111	1,896	208	14	242	120	122	2,353	134	
Percent Change	-20%	-2%	-70%	0%	-67%	-66%	-68%	-30%	-71%	

Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	764	414	343	7	298	16	0.04	0.66	10.63
Downbound	799	446	346	7	302	22	0.01	0.12	2.68
Total	1,563	860	689	14	600	38	0.02	0.35	13.31
1999									
Upbound	529	419	103	7	75	11	0.04	0.29	3.22
Downbound	520	416	97	7	67	3	0.02	0.39	1.18
Total	1,049	835	200	14	142	14	0.03	0.31	4.40
Percent Change	-33%	-3%	-71%	0%	-76%	-63%	50%	-11%	-67%

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8 Allegheny		Main River Mile: 52.6				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		1,158	848	306	4	298	4	294	1,456	6
Downbound		1,143	839	306	4	291	287	4	1,434	455
Total		2,301	1,687	612	8	589	291	298	2,890	461
1999		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		1,416	968	444	4	445	14	431	1,861	10
Downbound		1,405	958	444	4	444	428	16	1,849	663
Total		2,821	1,926	888	8	889	442	447	3,710	673
Percent Change		23%	14%	45%	0%	51%	52%	50%	28%	46%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		695	386	305	4	291	18	0.01	0.21	3.72
Downbound		678	375	299	4	284	14	0.01	0.15	2.07
Total		1,373	761	604	8	575	32	0.01	0.18	5.79
1999		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		810	362	444	4	430	38	0.02	0.27	10.27
Downbound		801	355	442	4	429	29	0.01	0.15	4.42
Total		1,611	717	886	8	859	67	0.02	0.22	14.69
Percent Change		17%	-6%	47%	0%	49%	109%	100%	22%	154%

9 Allegheny		Main River Mile: 62.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		660	644	13	3	0	0	0	660	0
Downbound		737	721	13	3	0	0	0	737	0
Total		1,397	1,365	26	6	0	0	0	1,397	0
1999		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		896	884	9	3	0	0	0	896	0
Downbound		887	875	9	3	0	0	0	887	0
Total		1,783	1,759	18	6	0	0	0	1,783	0
Percent Change		28%	29%	-31%	0%	N/A	N/A	N/A	28%	N/A
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		328	312	13	3	0	0	0.00	0.00	0.00
Downbound		319	303	13	3	0	0	0.00	0.00	0.00
Total		647	615	26	6	0	0	0.00	0.00	0.00
1999		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		331	319	9	3	0	0	0.00	0.00	0.00
Downbound		317	305	9	3	0	0	0.00	0.00	0.00
Total		648	624	18	6	0	0	0.00	0.00	0.00
Percent Change		0%	1%	-31%	0%	N/A	N/A	N/A	N/A	N/A

LPMS Summary by Division/District

January - December 1998 and 1999

2 Monongahela		Aux 1 River Mile: 11.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		2,007	1,308	675	24	456	174	282	2,463	219
Downbound		2,009	1,333	675	20	375	156	219	2,384	207
Total		4,016	2,641	1,350	44	831	330	501	4,847	426
1999		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		2,479	1,382	1,081	16	912	495	417	3,391	248
Downbound		2,636	1,547	1,081	17	855	117	738	3,491	152
Total		5,115	2,929	2,162	33	1,767	612	1,155	6,882	400
Percent Change		27%	11%	60%	-25%	113%	85%	131%	42%	-6%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,207	513	670	24	374	28	0.02	0.27	7.45
Downbound		1,170	501	649	20	326	23	0.03	0.39	9.08
Total		2,377	1,014	1,319	44	700	51	0.02	0.32	16.53
1999		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,641	554	1,071	16	818	48	0.01	0.17	8.20
Downbound		1,600	522	1,061	17	788	50	0.02	0.24	11.85
Total		3,241	1,076	2,132	33	1,606	98	0.01	0.20	20.05
Percent Change		36%	6%	62%	-25%	129%	92%	-50%	-38%	21%

2 Monongahela		Main River Mile: 11.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		1,844	45	1,797	2	12,629	6,861	5,768	14,473	9,582
Downbound		1,833	0	1,797	4	12,510	8,574	3,936	14,343	10,518
Total		3,677	45	3,594	6	25,139	15,435	9,704	28,816	20,100
1999		Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound		1,960	215	1,739	6	12,289	6,204	6,085	14,249	8,701
Downbound		1,748	0	1,739	5	12,374	9,490	2,884	14,122	12,024
Total		3,708	215	3,478	11	24,663	15,694	8,969	28,371	20,725
Percent Change		1%	378%	-3%	83%	-2%	2%	-8%	-2%	3%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,770	3	1,765	2	1,759	590	0.37	1.10	648.07
Downbound		1,809	0	1,805	4	1,798	660	0.40	1.09	717.30
Total		3,579	3	3,570	6	3,557	1,250	0.38	1.09	1,365.37
1999		Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound		1,726	6	1,714	6	1,716	607	0.46	1.30	788.07
Downbound		1,734	0	1,729	5	1,720	611	0.42	1.19	724.90
Total		3,460	6	3,443	11	3,436	1,218	0.44	1.24	1,512.97
Percent Change		-3%	100%	-4%	83%	-3%	-3%	16%	14%	11%

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3 Monongahela		Aux 1 River Mile: 23.8				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	ComrcI	Other	Total	Loaded	Empty	Total	ktons	
Upbound	1,812	714	1,078	20	647	195	452	2,459	248	
Downbound	1,835	777	1,078	19	601	331	270	2,436	400	
Total	3,647	1,491	2,156	39	1,248	526	722	4,895	648	
1999	Total	Rec	ComrcI	Other	Total	Loaded	Empty	Total	ktons	
Upbound	2,548	909	1,624	15	1,838	449	1,389	4,386	591	
Downbound	2,525	910	1,624	19	1,697	1,284	413	4,222	1,589	
Total	5,073	1,819	3,248	34	3,535	1,733	1,802	8,608	2,180	
Percent Change	39%	22%	51%	-13%	183%	229%	150%	76%	236%	
Jan - Dec	Lockages				Tows		Average Delay		Total Delay	
1998	Total	Rec	ComrcI	Other	All	Delayed	(hrs)	(hrs)	(hrs)	
Upbound	1,445	376	1,049	20	469	65	0.05	0.33	21.77	
Downbound	1,463	438	1,006	19	430	45	0.03	0.33	14.75	
Total	2,908	814	2,055	39	899	110	0.04	0.33	36.52	
1999	Total	Rec	ComrcI	Other	All	Delayed	(hrs)	(hrs)	(hrs)	
Upbound	2,010	431	1,564	15	765	325	0.74	1.75	567.33	
Downbound	1,986	442	1,526	18	731	319	0.60	1.38	441.60	
Total	3,996	873	3,090	33	1,496	644	0.67	1.57	1,008.93	
Percent Change	37%	7%	50%	-15%	66%	485%	1575%	376%	2663%	

3 Monongahela		Main River Mile: 23.8				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	ComrcI	Other	Total	Loaded	Empty	Total	ktons	
Upbound	3,093	117	2,946	30	11,778	2,181	9,597	14,871	2,918	
Downbound	3,178	144	2,946	30	11,819	10,490	1,329	14,997	12,518	
Total	6,271	261	5,892	60	23,597	12,671	10,926	29,868	15,436	
1999	Total	Rec	ComrcI	Other	Total	Loaded	Empty	Total	ktons	
Upbound	2,843	3	2,835	5	11,377	2,090	9,287	14,220	2,894	
Downbound	2,893	18	2,835	3	11,547	10,544	1,003	14,440	12,917	
Total	5,736	21	5,670	8	22,924	12,634	10,290	28,660	15,811	
Percent Change	-9%	-92%	-4%	-87%	-3%	0%	-6%	-4%	2%	

Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	Total	Rec	ComrcI	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	2,965	38	2,897	30	2,845	1,289	0.32	0.72	922.15
Downbound	3,042	59	2,953	30	2,906	1,265	0.34	0.78	987.97
Total	6,007	97	5,850	60	5,751	2,554	0.33	0.75	1,910.12
1999	Total	Rec	ComrcI	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	2,809	1	2,803	5	2,795	1,338	0.32	0.68	906.80
Downbound	2,860	3	2,854	3	2,851	1,369	0.37	0.77	1,056.13
Total	5,669	4	5,657	8	5,646	2,707	0.35	0.73	1,962.93
Percent Change	-6%	-96%	-3%	-87%	-2%	6%	6%	-3%	3%

LPMS Summary by Division/District

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4 Monongahela		Aux 1 River Mile: 41.5				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrcl</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		1,494	806	674	14	669	161	508	2,163	195
Downbound		<u>1,323</u>	<u>752</u>	<u>674</u>	<u>15</u>	<u>444</u>	<u>238</u>	<u>206</u>	<u>1,767</u>	<u>282</u>
Total		2,817	1,558	1,348	29	1,113	399	714	3,930	477
1999										
Upbound		1,672	958	705	9	447	140	307	2,119	165
Downbound		<u>1,670</u>	<u>1,018</u>	<u>705</u>	<u>13</u>	<u>370</u>	<u>193</u>	<u>177</u>	<u>2,040</u>	<u>222</u>
Total		3,342	1,976	1,410	22	817	333	484	4,159	387
Percent Change		19%	27%	5%	-24%	-27%	-17%	-32%	6%	-19%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrcl</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		1,135	451	670	14	369	40	0.15	1.39	55.40
Downbound		<u>1,011</u>	<u>445</u>	<u>551</u>	<u>15</u>	<u>264</u>	<u>30</u>	<u>0.19</u>	<u>1.65</u>	<u>49.47</u>
Total		2,146	896	1,221	29	633	70	0.17	1.50	104.87
1999										
Upbound		1,215	510	696	9	285	38	0.12	0.87	33.02
Downbound		<u>1,159</u>	<u>520</u>	<u>626</u>	<u>13</u>	<u>244</u>	<u>28</u>	<u>0.17</u>	<u>1.44</u>	<u>40.27</u>
Total		2,374	1,030	1,322	22	529	66	0.14	1.11	73.29
Percent Change		11%	15%	8%	-24%	-16%	-6%	-18%	-26%	-30%

4 Monongahela		Main River Mile: 41.5				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrcl</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		1,842	0	1,841	1	8,666	612	8,054	10,508	747
Downbound		<u>1,933</u>	<u>1</u>	<u>1,841</u>	<u>1</u>	<u>8,795</u>	<u>8,225</u>	<u>570</u>	<u>10,728</u>	<u>9,647</u>
Total		3,775	1	3,682	2	17,461	8,837	8,624	21,236	10,394
1999										
Upbound		2,195	0	2,193	2	10,153	987	9,166	12,348	1,251
Downbound		<u>2,237</u>	<u>1</u>	<u>2,193</u>	<u>1</u>	<u>10,256</u>	<u>9,604</u>	<u>652</u>	<u>12,493</u>	<u>11,574</u>
Total		4,432	1	4,386	3	20,409	10,591	9,818	24,841	12,825
Percent Change		17%	0%	19%	50%	17%	20%	14%	17%	23%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrcl</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		1,825	0	1,824	1	1,818	560	0.19	0.61	342.38
Downbound		<u>1,923</u>	<u>1</u>	<u>1,921</u>	<u>1</u>	<u>1,917</u>	<u>590</u>	<u>0.23</u>	<u>0.75</u>	<u>443.25</u>
Total		3,748	1	3,745	2	3,735	1,150	0.21	0.68	785.63
1999										
Upbound		2,166	0	2,164	2	2,160	808	0.26	0.71	571.28
Downbound		<u>2,215</u>	<u>0</u>	<u>2,214</u>	<u>1</u>	<u>2,212</u>	<u>785</u>	<u>0.30</u>	<u>0.85</u>	<u>666.12</u>
Total		4,381	0	4,378	3	4,372	1,593	0.28	0.78	1,237.40
Percent Change		17%	-100%	17%	50%	17%	39%	33%	15%	58%

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Maxwell Monongahela	Aux 1 River Mile: 61.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	837	591	239	7	950	150	800	1,787	170
Downbound	<u>2,190</u>	<u>630</u>	<u>239</u>	<u>8</u>	<u>7,638</u>	<u>6,601</u>	<u>1,037</u>	<u>9,828</u>	<u>7,641</u>
Total	3,027	1,221	478	15	8,588	6,751	1,837	11,615	7,811
1999									
Upbound	982	583	398	1	1,784	380	1,404	2,766	419
Downbound	<u>2,405</u>	<u>629</u>	<u>398</u>	<u>5</u>	<u>9,098</u>	<u>7,398</u>	<u>1,700</u>	<u>11,503</u>	<u>8,847</u>
Total	3,387	1,212	796	6	10,882	7,778	3,104	14,269	9,266
Percent Change	12%	-1%	67%	-60%	27%	15%	69%	23%	19%
Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound	553	308	238	7	220	31	0.04	0.27	8.38
Downbound	<u>1,895</u>	<u>347</u>	<u>1,540</u>	<u>8</u>	<u>1,474</u>	<u>45</u>	<u>0.02</u>	<u>0.52</u>	<u>23.28</u>
Total	2,448	655	1,778	15	1,694	76	0.02	0.42	31.66
1999									
Upbound	693	297	395	1	369	71	0.07	0.35	24.90
Downbound	<u>2,112</u>	<u>347</u>	<u>1,760</u>	<u>5</u>	<u>1,681</u>	<u>91</u>	<u>0.02</u>	<u>0.42</u>	<u>38.28</u>
Total	2,805	644	2,155	6	2,050	162	0.03	0.39	63.18
Percent Change	15%	-2%	21%	-60%	21%	113%	50%	-7%	100%

Maxwell Monongahela	Main River Mile: 61.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	2,358	624	1,728	6	8,314	1,342	6,972	10,672	1,511
Downbound	<u>1,031</u>	<u>612</u>	<u>1,728</u>	<u>7</u>	<u>1,601</u>	<u>1,316</u>	<u>285</u>	<u>2,632</u>	<u>1,558</u>
Total	3,389	1,236	3,456	13	9,915	2,658	7,257	13,304	3,069
1999									
Upbound	2,508	703	1,796	9	8,957	2,370	6,587	11,465	2,601
Downbound	<u>1,074</u>	<u>648</u>	<u>1,796</u>	<u>4</u>	<u>1,675</u>	<u>1,275</u>	<u>400</u>	<u>2,749</u>	<u>1,513</u>
Total	3,582	1,351	3,592	13	10,632	3,645	6,987	14,214	4,114
Percent Change	6%	9%	4%	0%	7%	37%	-4%	7%	34%
Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound	2,082	360	1,716	6	1,637	65	0.02	0.39	25.38
Downbound	<u>772</u>	<u>358</u>	<u>407</u>	<u>7</u>	<u>346</u>	<u>64</u>	<u>0.05</u>	<u>0.25</u>	<u>16.20</u>
Total	2,854	718	2,123	13	1,983	129	0.02	0.32	41.58
1999									
Upbound	2,206	413	1,784	9	1,680	49	0.01	0.37	17.95
Downbound	<u>776</u>	<u>353</u>	<u>419</u>	<u>4</u>	<u>344</u>	<u>67</u>	<u>0.06</u>	<u>0.32</u>	<u>21.27</u>
Total	2,982	766	2,203	13	2,024	116	0.02	0.34	39.22
Percent Change	4%	7%	4%	0%	2%	-10%	0%	6%	-6%

LPMS Summary by Division/District

January - December 1998 and 1999

Grays Landing Monongahela		Main River Mile: 82.0				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons	
Upbound	1,795	631	1,150	14	4,733	2,424	2,309	6,528	2,509	
Downbound	1,776	619	1,150	16	4,696	3,025	1,671	6,472	3,144	
Total	3,571	1,250	2,300	30	9,429	5,449	3,980	13,000	5,653	
1999										
Upbound	1,970	901	1,060	9	4,427	2,873	1,554	6,397	3,053	
Downbound	1,949	880	1,060	10	4,501	2,400	2,101	6,450	2,720	
Total	3,919	1,781	2,120	19	8,928	5,273	3,655	12,847	5,773	
Percent Change	10%	42%	-8%	-37%	-5%	-3%	-8%	-1%	2%	
Jan - Dec	Lockages				Tows		Average Delay		Total Delay	
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)	
Upbound	1,534	384	1,136	14	977	135	0.05	0.38	50.83	
Downbound	1,517	369	1,132	16	972	143	0.05	0.36	51.42	
Total	3,051	753	2,268	30	1,949	278	0.05	0.37	102.25	
1999										
Upbound	1,561	499	1,053	9	918	117	0.05	0.36	42.63	
Downbound	1,555	501	1,044	10	950	149	0.06	0.38	56.85	
Total	3,116	1,000	2,097	19	1,868	266	0.05	0.37	99.48	
Percent Change	2%	33%	-8%	-37%	-4%	-4%	0%	0%	-3%	

Pt. Marion Monongahela		Main River Mile: 90.8				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons	
Upbound	1,267	270	981	16	4,219	2,410	1,809	5,486	2,526	
Downbound	1,229	243	981	15	4,130	2,481	1,649	5,359	2,663	
Total	2,496	513	1,962	31	8,349	4,891	3,458	10,845	5,189	
1999										
Upbound	1,261	344	906	11	3,970	2,734	1,236	5,231	2,943	
Downbound	1,257	344	906	13	3,992	1,948	2,044	5,249	2,269	
Total	2,518	688	1,812	24	7,962	4,682	3,280	10,480	5,212	
Percent Change	1%	34%	-8%	-23%	-5%	-4%	-5%	-3%	0%	

Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	1,186	192	978	16	841	80	0.04	0.41	32.68
Downbound	1,153	173	965	15	849	71	0.05	0.65	45.90
Total	2,339	365	1,943	31	1,690	151	0.05	0.52	78.58
1999									
Upbound	1,199	286	902	11	807	77	0.04	0.44	33.67
Downbound	1,192	281	898	13	826	63	0.03	0.45	28.63
Total	2,391	567	1,800	24	1,633	140	0.04	0.45	62.30
Percent Change	2%	55%	-7%	-23%	-3%	-7%	-20%	-13%	-21%

LPMS Summary by Division/District

January - December 1998 and 1999

Morgantown Monongahela		Main River Mile: 102.0				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	ComrcI	Other	Total	Loaded	Empty	Total	ktons	
Upbound	396	282	99	15	213	62	151	609	95	
Downbound	414	302	99	15	204	141	63	618	150	
Total	810	584	198	30	417	203	214	1,227	245	
1999										
Upbound	502	381	111	10	373	46	327	875	67	
Downbound	493	373	111	9	372	324	48	865	317	
Total	995	754	222	19	745	370	375	1,740	384	
Percent Change	23%	29%	12%	-37%	79%	82%	75%	42%	57%	
Jan - Dec	Lockages				Tows		Average Delay		Total Delay	
1998	Total	Rec	ComrcI	Other	All	Delayed	(hrs)	(hrs)	(hrs)	
Upbound	367	253	99	15	73	1	0.00	0.33	0.33	
Downbound	381	270	96	15	74	1	0.00	0.15	0.15	
Total	748	523	195	30	147	2	0.00	0.24	0.48	
1999										
Upbound	432	311	111	10	94	3	0.02	0.75	2.25	
Downbound	444	324	111	9	92	2	0.01	0.32	0.63	
Total	876	635	222	19	186	5	0.02	0.58	2.88	
Percent Change	17%	21%	14%	-37%	27%	150%	N/A	142%	500%	

Hildebrand Monongahela		Main River Mile: 108.0				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	ComrcI	Other	Total	Loaded	Empty	Total	ktons	
Upbound	246	173	63	10	137	54	83	383	80	
Downbound	257	181	63	11	144	84	60	401	96	
Total	503	354	126	21	281	138	143	784	176	
1999										
Upbound	194	169	17	8	36	11	25	230	17	
Downbound	190	167	17	6	30	17	13	220	10	
Total	384	336	34	14	66	28	38	450	27	
Percent Change	-24%	-5%	-73%	-33%	-77%	-80%	-73%	-43%	-85%	
Jan - Dec	Lockages				Tows		Average Delay		Total Delay	
1998	Total	Rec	ComrcI	Other	All	Delayed	(hrs)	(hrs)	(hrs)	
Upbound	224	151	63	10	48	1	0.14	6.58	6.58	
Downbound	228	153	64	11	58	1	0.01	0.50	0.50	
Total	452	304	127	21	106	2	0.07	3.54	7.08	
1999										
Upbound	153	128	17	8	12	0	0.00	0.00	0.00	
Downbound	151	128	17	6	12	0	0.00	0.00	0.00	
Total	304	256	34	14	24	0	0.00	0.00	0.00	
Percent Change	-33%	-16%	-73%	-33%	-77%	-100%	-100%	-100%	-100%	

1999 data unavailable for the following month(s): Jan

LPMS Summary by Division/District

January - December 1998 and 1999

Opekiska Monongahela	Main River Mile: 115.4				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	281	209	64	8	139	56	83	420	84
Downbound	291	219	64	9	143	83	60	434	94
Total	572	428	128	17	282	139	143	854	178
1999									
Upbound	313	295	13	5	23	13	10	336	19
Downbound	317	297	13	5	24	9	15	341	9
Total	630	592	26	10	47	22	25	677	28
Percent Change	10%	38%	-80%	-41%	-83%	-84%	-83%	-21%	-84%
Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound	258	186	64	8	50	2	0.21	5.18	10.35
Downbound	257	185	63	9	57	3	0.02	0.34	1.02
Total	515	371	127	17	107	5	0.11	2.27	11.37
1999									
Upbound	217	199	13	5	9	0	0.00	0.00	0.00
Downbound	214	194	15	5	10	0	0.00	0.00	0.00
Total	431	393	28	10	19	0	0.00	0.00	0.00
Percent Change	-16%	6%	-78%	-41%	-82%	-100%	-100%	-100%	-100%

1999 data unavailable for the following month(s): Jan

Emsworth Ohio	Aux 1 River Mile: 6.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons
Upbound	2,650	1,405	1,177	68	908	561	347	3,558	701
Downbound	2,780	1,509	1,177	62	839	317	522	3,619	368
Total	5,430	2,914	2,354	130	1,747	878	869	7,177	1,069
1999									
Upbound	3,040	1,741	1,232	67	793	530	263	3,833	674
Downbound	3,275	1,888	1,232	59	942	283	659	4,217	348
Total	6,315	3,629	2,464	126	1,735	813	922	8,050	1,022
Percent Change	16%	25%	5%	-3%	-1%	-7%	6%	12%	-4%
Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	All Tows (hrs)	Delayed Tows (hrs)	(hrs)
Upbound	1,845	611	1,167	67	552	101	1.70	9.28	937.00
Downbound	1,927	673	1,192	62	562	92	0.94	5.73	526.75
Total	3,772	1,284	2,359	129	1,114	193	1.31	7.58	1,463.75
1999									
Upbound	2,020	726	1,227	67	578	104	0.48	2.65	276.07
Downbound	2,209	830	1,320	59	602	117	0.49	2.50	292.98
Total	4,229	1,556	2,547	126	1,180	221	0.48	2.57	569.05
Percent Change	12%	21%	8%	-2%	6%	15%	-63%	-66%	-61%

LPMS Summary by Division/District

January - December 1998 and 1999

Emsworth Ohio		Main River Mile: 6.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		2,219	125	2,084	10	13,962	9,091	4,871	16,181	12,145
Downbound		<u>2,171</u>	<u>86</u>	<u>2,084</u>	<u>8</u>	<u>13,990</u>	<u>7,965</u>	<u>6,025</u>	<u>16,161</u>	<u>9,928</u>
Total		4,390	211	4,168	18	27,952	17,056	10,896	32,342	22,073
1999										
Upbound		2,217	169	2,039	9	13,603	8,311	5,292	15,820	11,183
Downbound		<u>2,157</u>	<u>141</u>	<u>2,039</u>	<u>12</u>	<u>13,455</u>	<u>8,857</u>	<u>4,598</u>	<u>15,612</u>	<u>11,347</u>
Total		4,374	310	4,078	21	27,058	17,168	9,890	31,432	22,530
Percent Change		0%	47%	-2%	17%	-3%	1%	-9%	-3%	2%

Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		2,076	14	2,052	10	2,018	1,033	0.79	1.55	1,597.23
Downbound		<u>2,080</u>	<u>9</u>	<u>2,063</u>	<u>8</u>	<u>2,033</u>	<u>1,082</u>	<u>0.92</u>	<u>1.73</u>	<u>1,873.00</u>
Total		4,156	23	4,115	18	4,051	2,115	0.86	1.64	3,470.23
1999										
Upbound		2,054	13	2,032	9	1,984	1,096	0.99	1.79	1,959.42
Downbound		<u>2,017</u>	<u>8</u>	<u>1,997</u>	<u>12</u>	<u>1,951</u>	<u>1,000</u>	<u>0.93</u>	<u>1.82</u>	<u>1,817.98</u>
Total		4,071	21	4,029	21	3,935	2,096	0.96	1.80	3,777.40
Percent Change		-2%	-9%	-2%	17%	-3%	-1%	12%	10%	9%

Dashields Ohio		Aux 1 River Mile: 13.3				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		2,204	1,197	975	32	490	285	205	2,694	376
Downbound		<u>2,309</u>	<u>1,255</u>	<u>975</u>	<u>33</u>	<u>626</u>	<u>168</u>	<u>458</u>	<u>2,935</u>	<u>192</u>
Total		4,513	2,452	1,950	65	1,116	453	663	5,629	568
1999										
Upbound		2,177	1,299	849	29	445	244	201	2,622	309
Downbound		<u>2,311</u>	<u>1,366</u>	<u>849</u>	<u>26</u>	<u>577</u>	<u>140</u>	<u>437</u>	<u>2,888</u>	<u>185</u>
Total		4,488	2,665	1,698	55	1,022	384	638	5,510	494
Percent Change		-1%	9%	-13%	-15%	-8%	-15%	-4%	-2%	-13%

Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		1,593	597	964	32	416	67	0.05	0.30	20.12
Downbound		<u>1,654</u>	<u>610</u>	<u>1,011</u>	<u>33</u>	<u>509</u>	<u>74</u>	<u>0.05</u>	<u>0.33</u>	<u>24.28</u>
Total		3,247	1,207	1,975	65	925	141	0.05	0.31	44.40
1999										
Upbound		1,576	707	840	29	358	61	0.05	0.30	18.10
Downbound		<u>1,678</u>	<u>744</u>	<u>908</u>	<u>26</u>	<u>441</u>	<u>69</u>	<u>0.06</u>	<u>0.35</u>	<u>24.33</u>
Total		3,254	1,451	1,748	55	799	130	0.05	0.33	42.43
Percent Change		0%	20%	-11%	-15%	-14%	-8%	0%	6%	-4%

LPMS Summary by Division/District

January - December 1998 and 1999

Dashields Ohio		Main River Mile: 13.3				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		2,139	12	2,124	3	15,718	10,908	4,810	17,857	14,041
Downbound		<u>2,130</u>	<u>4</u>	<u>2,124</u>	<u>2</u>	<u>15,594</u>	<u>7,994</u>	<u>7,600</u>	<u>17,724</u>	<u>9,943</u>
Total		4,269	16	4,248	5	31,312	18,902	12,410	35,581	23,984
1999										
Upbound		2,035	51	1,978	6	14,727	9,682	5,045	16,762	12,679
Downbound		<u>1,996</u>	<u>1</u>	<u>1,978</u>	<u>5</u>	<u>14,785</u>	<u>8,788</u>	<u>5,997</u>	<u>16,781</u>	<u>11,340</u>
Total		4,031	52	3,956	11	29,512	18,470	11,042	33,543	24,019
Percent Change		-6%	225%	-7%	120%	-6%	-2%	-11%	-6%	0%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		2,094	1	2,090	3	2,077	1,100	0.73	1.38	1,519.90
Downbound		<u>2,114</u>	<u>0</u>	<u>2,112</u>	<u>2</u>	<u>2,106</u>	<u>1,152</u>	<u>0.73</u>	<u>1.34</u>	<u>1,547.03</u>
Total		4,208	1	4,202	5	4,183	2,252	0.73	1.36	3,066.93
1999										
Upbound		1,961	1	1,954	6	1,939	1,020	0.73	1.40	1,423.45
Downbound		<u>1,982</u>	<u>0</u>	<u>1,977</u>	<u>5</u>	<u>1,962</u>	<u>983</u>	<u>0.66</u>	<u>1.32</u>	<u>1,295.88</u>
Total		3,943	1	3,931	11	3,901	2,003	0.70	1.36	2,719.33
Percent Change		-6%	0%	-6%	120%	-7%	-11%	-4%	0%	-11%

Montgomery Ohio		Aux 1 River Mile: 31.7				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		1,859	1,024	816	19	426	257	169	2,285	327
Downbound		<u>1,961</u>	<u>1,073</u>	<u>816</u>	<u>12</u>	<u>502</u>	<u>111</u>	<u>391</u>	<u>2,463</u>	<u>141</u>
Total		3,820	2,097	1,632	31	928	368	560	4,748	468
1999										
Upbound		1,839	1,150	680	9	545	350	195	2,384	395
Downbound		<u>1,937</u>	<u>1,182</u>	<u>680</u>	<u>10</u>	<u>599</u>	<u>138</u>	<u>461</u>	<u>2,536</u>	<u>174</u>
Total		3,776	2,332	1,360	19	1,144	488	656	4,920	569
Percent Change		-1%	11%	-17%	-39%	23%	33%	17%	4%	22%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		1,353	531	803	19	354	58	0.05	0.28	15.95
Downbound		<u>1,413</u>	<u>538</u>	<u>863</u>	<u>12</u>	<u>382</u>	<u>57</u>	<u>0.04</u>	<u>0.27</u>	<u>15.27</u>
Total		2,766	1,069	1,666	31	736	115	0.04	0.27	31.22
1999										
Upbound		1,257	571	677	9	366	79	0.49	2.26	178.70
Downbound		<u>1,322</u>	<u>581</u>	<u>731</u>	<u>10</u>	<u>353</u>	<u>64</u>	<u>0.72</u>	<u>3.95</u>	<u>252.55</u>
Total		2,579	1,152	1,408	19	719	143	0.60	3.02	431.25
Percent Change		-7%	8%	-15%	-39%	-2%	24%	1400%	1019%	1281%

LPMS Summary by Division/District

January - December 1998 and 1999

Montgomery Ohio		Main River Mile: 31.7				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		2,147	20	2,124	3	16,300	12,020	4,280	18,447	16,136
Downbound		<u>2,102</u>	<u>3</u>	<u>2,124</u>	<u>7</u>	<u>16,185</u>	<u>8,043</u>	<u>8,142</u>	<u>18,287</u>	<u>10,254</u>
Total		4,249	23	4,248	10	32,485	20,063	12,422	36,734	26,390
1999										
Upbound		2,195	108	2,077	10	14,956	10,812	4,144	17,151	14,552
Downbound		<u>2,090</u>	<u>15</u>	<u>2,077</u>	<u>5</u>	<u>15,144</u>	<u>8,628</u>	<u>6,516</u>	<u>17,234</u>	<u>11,424</u>
Total		4,285	123	4,154	15	30,100	19,440	10,660	34,385	25,976
Percent Change		1%	435%	-2%	50%	-7%	-3%	-14%	-6%	-2%

Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		2,094	5	2,086	3	2,078	1,254	1.08	1.79	2,247.47
Downbound		<u>2,078</u>	<u>0</u>	<u>2,072</u>	<u>6</u>	<u>2,054</u>	<u>1,241</u>	<u>1.05</u>	<u>1.74</u>	<u>2,153.60</u>
Total		4,172	5	4,158	9	4,132	2,495	1.07	1.76	4,401.07
1999										
Upbound		2,047	7	2,030	10	2,001	1,166	1.04	1.78	2,080.18
Downbound		<u>2,019</u>	<u>7</u>	<u>2,007</u>	<u>5</u>	<u>1,965</u>	<u>1,128</u>	<u>1.00</u>	<u>1.74</u>	<u>1,967.48</u>
Total		4,066	14	4,037	15	3,966	2,294	1.02	1.76	4,047.66
Percent Change		-3%	180%	-3%	67%	-4%	-8%	-5%	0%	-8%

New Cumberland Ohio		Aux 1 River Mile: 54.4				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		1,775	1,191	570	14	1,068	720	348	2,843	1,092
Downbound		<u>1,920</u>	<u>1,214</u>	<u>570</u>	<u>13</u>	<u>1,612</u>	<u>434</u>	<u>1,178</u>	<u>3,532</u>	<u>599</u>
Total		3,695	2,405	1,140	27	2,680	1,154	1,526	6,375	1,691
1999										
Upbound		2,174	1,511	651	12	1,276	873	403	3,450	1,334
Downbound		<u>2,296</u>	<u>1,544</u>	<u>651</u>	<u>12</u>	<u>1,642</u>	<u>479</u>	<u>1,163</u>	<u>3,938</u>	<u>717</u>
Total		4,470	3,055	1,302	24	2,918	1,352	1,566	7,388	2,051
Percent Change		21%	27%	14%	-11%	9%	17%	3%	16%	21%

Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		1,156	579	563	14	458	54	0.05	0.42	22.93
Downbound		<u>1,267</u>	<u>565</u>	<u>689</u>	<u>13</u>	<u>581</u>	<u>64</u>	<u>0.06</u>	<u>0.50</u>	<u>32.28</u>
Total		2,423	1,144	1,252	27	1,039	118	0.05	0.47	55.21
1999										
Upbound		1,326	671	643	12	520	84	0.07	0.43	36.08
Downbound		<u>1,408</u>	<u>664</u>	<u>732</u>	<u>12</u>	<u>630</u>	<u>88</u>	<u>0.07</u>	<u>0.48</u>	<u>41.97</u>
Total		2,734	1,335	1,375	24	1,150	172	0.07	0.45	78.05
Percent Change		13%	17%	10%	-11%	11%	46%	40%	-4%	41%

LPMS Summary by Division/District

January - December 1998 and 1999

New Cumberland Ohio		Main River Mile: 54.4				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons	
Upbound	1,846	5	1,841	0	19,777	18,053	1,724	21,623	26,308	
Downbound	1,734	10	1,841	1	18,998	5,553	13,445	20,732	7,416	
Total	3,580	15	3,682	1	38,775	23,606	15,169	42,355	33,724	
1999										
Upbound	1,715	15	1,699	1	17,412	15,789	1,623	19,127	23,097	
Downbound	1,617	6	1,699	2	17,095	6,240	10,855	18,712	8,750	
Total	3,332	21	3,398	3	34,507	22,029	12,478	37,839	31,847	
Percent Change	-7%	40%	-8%	200%	-11%	-7%	-18%	-11%	-6%	
Jan - Dec	Lockages				Tows		Average Delay		Total Delay	
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)	
Upbound	1,827	2	1,825	0	1,822	725	0.37	0.93	671.93	
Downbound	1,716	1	1,714	1	1,711	672	0.33	0.84	561.45	
Total	3,543	3	3,539	1	3,533	1,397	0.35	0.88	1,233.38	
1999										
Upbound	1,675	3	1,671	1	1,667	638	0.36	0.94	601.42	
Downbound	1,586	1	1,583	2	1,584	569	0.27	0.75	425.78	
Total	3,261	4	3,254	3	3,251	1,207	0.32	0.85	1,027.20	
Percent Change	-8%	33%	-8%	200%	-8%	-14%	-9%	-3%	-17%	

Pike Island Ohio		Aux 1 River Mile: 84.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage	
1998	Total	Rec	Comrcl	Other	Total	Loaded	Empty	Total	ktons	
Upbound	1,103	552	543	8	813	595	218	1,916	894	
Downbound	1,239	565	543	8	1,531	302	1,229	2,770	461	
Total	2,342	1,117	1,086	16	2,344	897	1,447	4,686	1,355	
1999										
Upbound	1,619	874	732	13	1,083	789	294	2,702	1,192	
Downbound	1,687	865	732	14	1,675	422	1,253	3,362	674	
Total	3,306	1,739	1,464	27	2,758	1,211	1,547	6,064	1,866	
Percent Change	41%	56%	35%	69%	18%	35%	7%	29%	38%	

Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	Total	Rec	Comrcl	Other	All	Delayed	(hrs)	(hrs)	(hrs)
Upbound	854	311	535	8	335	29	0.09	1.05	30.55
Downbound	987	317	662	8	554	54	0.07	0.67	36.10
Total	1,841	628	1,197	16	889	83	0.07	0.80	66.65
1999									
Upbound	1,191	463	716	12	498	51	0.04	0.42	21.53
Downbound	1,306	499	793	14	642	76	0.05	0.38	29.03
Total	2,497	962	1,509	26	1,140	127	0.04	0.40	50.56
Percent Change	36%	53%	26%	63%	28%	53%	-43%	-50%	-24%

LPMS Summary by Division/District

January - December 1998 and 1999

Pike Island Ohio		Main River Mile: 84.2				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		2,408	141	2,260	7	23,598	22,515	1,083	26,006	32,500
Downbound		<u>2,279</u>	<u>148</u>	<u>2,260</u>	<u>10</u>	<u>22,457</u>	<u>6,706</u>	<u>15,751</u>	<u>24,736</u>	<u>9,167</u>
Total		4,687	289	4,520	17	46,055	29,221	16,834	50,742	41,667
1999										
Upbound		1,982	5	1,976	1	21,313	19,936	1,377	23,295	29,136
Downbound		<u>1,898</u>	<u>8</u>	<u>1,976</u>	<u>0</u>	<u>20,712</u>	<u>7,238</u>	<u>13,474</u>	<u>22,610</u>	<u>10,269</u>
Total		3,880	13	3,952	1	42,025	27,174	14,851	45,905	39,405
Percent Change		-17%	-96%	-13%	-94%	-9%	-7%	-12%	-10%	-5%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		2,286	64	2,216	6	2,177	935	0.39	0.90	845.90
Downbound		<u>2,163</u>	<u>60</u>	<u>2,093</u>	<u>10</u>	<u>2,067</u>	<u>914</u>	<u>0.39</u>	<u>0.87</u>	<u>799.55</u>
Total		4,449	124	4,309	16	4,244	1,849	0.39	0.89	1,645.45
1999										
Upbound		1,942	3	1,938	1	1,934	739	0.31	0.82	607.27
Downbound		<u>1,872</u>	<u>4</u>	<u>1,868</u>	<u>0</u>	<u>1,862</u>	<u>681</u>	<u>0.31</u>	<u>0.84</u>	<u>568.82</u>
Total		3,814	7	3,806	1	3,796	1,420	0.31	0.83	1,176.09
Percent Change		-14%	-94%	-12%	-94%	-11%	-23%	-21%	-7%	-29%

Hannibal Ohio		Aux 1 River Mile: 126.4				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec		Vessels				Barges		Bottoms	Tonnage	
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound		869	519	338	12	712	435	277	1,581	669
Downbound		<u>956</u>	<u>532</u>	<u>338</u>	<u>13</u>	<u>891</u>	<u>301</u>	<u>590</u>	<u>1,847</u>	<u>409</u>
Total		1,825	1,051	676	25	1,603	736	867	3,428	1,078
1999										
Upbound		1,027	720	298	9	684	388	296	1,711	577
Downbound		<u>1,090</u>	<u>731</u>	<u>298</u>	<u>8</u>	<u>772</u>	<u>307</u>	<u>465</u>	<u>1,862</u>	<u>424</u>
Total		2,117	1,451	596	17	1,456	695	761	3,573	1,001
Percent Change		16%	38%	-12%	-32%	-9%	-6%	-12%	4%	-7%
Jan - Dec		Lockages				Tows		Average Delay		Total Delay
1998		<u>Total</u>	<u>Rec</u>	<u>Comrc</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound		551	202	337	12	287	17	0.02	0.37	6.23
Downbound		<u>653</u>	<u>229</u>	<u>411</u>	<u>13</u>	<u>340</u>	<u>20</u>	<u>0.03</u>	<u>0.43</u>	<u>8.50</u>
Total		1,204	431	748	25	627	37	0.02	0.40	14.73
1999										
Upbound		560	253	298	9	268	12	0.02	0.41	4.95
Downbound		<u>637</u>	<u>278</u>	<u>351</u>	<u>8</u>	<u>308</u>	<u>14</u>	<u>0.02</u>	<u>0.40</u>	<u>5.58</u>
Total		1,197	531	649	17	576	26	0.02	0.41	10.53
Percent Change		-1%	23%	-13%	-32%	-8%	-30%	0%	3%	-29%

LPMS Summary by Division/District

January - December 1998 and 1999

Hannibal Ohio	Main River Mile: 126.4				Great Lakes And Ohio River Division Pittsburgh District				
Jan - Dec	Vessels				Barges			Bottoms	Tonnage
1998	<u>Total</u>	<u>Rec</u>	<u>ComrcI</u>	<u>Other</u>	<u>Total</u>	<u>Loaded</u>	<u>Empty</u>	<u>Total</u>	<u>ktons</u>
Upbound	2,006	27	1,979	0	22,990	19,549	3,441	24,996	28,445
Downbound	<u>1,919</u>	<u>21</u>	<u>1,979</u>	<u>1</u>	<u>22,596</u>	<u>12,649</u>	<u>9,947</u>	<u>24,515</u>	<u>18,097</u>
Total	3,925	48	3,958	1	45,586	32,198	13,388	49,511	46,542
1999									
Upbound	2,005	40	1,965	0	22,826	18,063	4,763	24,831	26,633
Downbound	<u>1,946</u>	<u>43</u>	<u>1,965</u>	<u>1</u>	<u>22,658</u>	<u>13,609</u>	<u>9,049</u>	<u>24,604</u>	<u>19,616</u>
Total	3,951	83	3,930	1	45,484	31,672	13,812	49,435	46,249
Percent Change	1%	73%	-1%	0%	0%	-2%	3%	0%	-1%
Jan - Dec	Lockages				Tows		Average Delay		Total Delay
1998	<u>Total</u>	<u>Rec</u>	<u>ComrcI</u>	<u>Other</u>	<u>All</u>	<u>Delayed</u>	<u>(hrs)</u>	<u>(hrs)</u>	<u>(hrs)</u>
Upbound	1,985	8	1,977	0	1,971	683	0.28	0.81	555.35
Downbound	<u>1,902</u>	<u>6</u>	<u>1,895</u>	<u>1</u>	<u>1,889</u>	<u>694</u>	<u>0.29</u>	<u>0.80</u>	<u>555.08</u>
Total	3,887	14	3,872	1	3,860	1,377	0.29	0.81	1,110.43
1999									
Upbound	1,961	10	1,951	0	1,944	677	0.32	0.91	614.15
Downbound	<u>1,900</u>	<u>12</u>	<u>1,887</u>	<u>1</u>	<u>1,877</u>	<u>662</u>	<u>0.28</u>	<u>0.78</u>	<u>517.22</u>
Total	3,861	22	3,838	1	3,821	1,339	0.30	0.84	1,131.37
Percent Change	-1%	57%	-1%	0%	-1%	-3%	3%	4%	2%